AIRFRANCE KLM



CORPORATE SOCIAL RESPONSIBILITY REPORT

Corporate Social Responsibility Report 2014

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ithin a very rapidly-changing environment, the Air France-KLM Group is pursuing its transformation initiated some three years ago. Demand for air transportation is growing and opening up new horizons.

To benefit from this growth and reinforce our competitive positioning, we are investing in our products and services. We are developing our dual Paris-Charles-de-Gaulle and Amsterdam-Schiphol hubs, the gateways that Air France-KLM is opening to the world. This requires resolute efforts to increase our attractiveness, competitiveness and communication with all our stakeholders.

Air France-KLM is mobilizing to create the travel of the future, an experience we envision as caring, innovative and responsible. Conscious of the leading role we can play with our customers, partners, suppliers and the industry, we enshrine innovation alongside citizenship and environmental commitment at the heart of our business strategy. This commitment is affirmed each year through our membership of the United Nations Global

Making sustainable development increasingly integral to operations, creating a growth dynamic with all our staff, finding original solutions in all

areas, such are the goals which will enable us to reinvent our business.

In 2015. France will be host country for the COP21 Climate Conference. This is an opportunity to show that Air France-KLM is committed to meeting its customers' needs more effectively and anticipating changes in our society.

Alexandre de Juniac

Chairman and Chief Executive Officer, Air France-KLM

is mobilizing to create the travel of the future, an experience we envision as caring, innovative and responsible.



Interview

A look back at 2014 and the outlook for the next years

WHAT IS YOUR ASSESSMENT OF THE TRANSFORM PLAN? WHAT ARE THE RESULTS FOR THE AIR FRANCE-KLM GROUP?

Alexandre de Juniac

The Transform 2015 strategic plan, launched in 2012, made way for a considerable improvement in Air France-KLM's ability to compete. We reduced Group debt and implemented cost-saving programs. In parallel, we are pursuing an up-market move for our products and services, which we initiated three years ago. The Group has invested USD 1 billion to offer top-quality services on all its long-haul flights, aligned with the highest international standards. This enables us to again rank amongst the leading international airlines. The satisfaction scores of customers who have travelled in our new cabins have almost doubled, showing that we are on the right path.

Deleveraging, cost savings and the upgrading of our products and services are all tangible results of the efforts made by the Group's 100,000 employees over the past three years. The next step is to win back market share with our new Perform 2020 plan.

AND WITH AIR FRANCE AND KLM?

Frédéric Gagev

Transform 2015 proved effective and created a real momentum behind the financial turnaround for Air France. We will benefit from its effects in 2015. Air France is focusing on service quality and optimising on-board comfort. In long-haul travel, we plan to continue to install our La Première suites and new Business, Premium Economy and Economy cabins to offer all our customers the highest possible level of comfort. We are playing the card of French luxury and the excellence of our products and cuisine. We will also deploy this move up-market on our medium-haul network.

We have restructured our medium-haul operations across the Air France

offering for all European flights serving the Paris-CDG hub and the new HOP! Air France proposition, mainly on departure from Paris-Orly. The aim is to meet market expectations more effectively and respond to our main competitors.

We want to offer the best-in-class for the airline industry. By offering this complementary positioning, we are looking to address our entire customer base.

Pieter Elbers

Political unrest around the world, a major economic crisis, spiralling oil prices, competition from Middle Eastern airlines and low-cost carriers – all of these meant KLM had to make significant changes. Apart from that, the aviation industry is still heavily regulated. However, KLM invested in its products and services and in its fleet. We began installing our new World Business Class cabin interior aboard our Boeing 747 and 777-200 fleets. We phased out our MD-11s, as part of our fleet renewal program, we welcomed new 777s, and our introduction team began preparing for the arrival of the 787.

With Transform 2015, we have focused closely on structurally reducing our costs, reducing our net debt and, at the same time, improving our products and services.

HOW DO YOU SEE 2015 UNFOLDING FOR THE AIR FRANCE-KLM

Alexandre de Juniac

The Group will begin to deploy the Perform 2020 plan. We need to reinforce our position as a major global player with strong foundations in Europe. Our network gives us a competitive advantage but we are going to have to search for growth. The Summer 2015 schedule reflects this ambition. We are also reinforcing our partnerships, with a particular focus on Asia where our challenge is to grasp every development opportunity.



Alexandre de Juniac, Chairman and Chief Executive Officer, Air France-KLM



Frédéric Gagey, Chairman and Chief Executive Officer, Air France



Pieter Elbers,
Chairman and Chief Executive Officer,
KI M

In short and medium-haul travel, growth requires a response to competition from low-cost carriers. This is the *raison d'être* of our Transavia subsidiary, through which we plan to develop our low-cost offer in Europe.

Concerning maintenance—where Air France-KLM ranks number two globally—we need to be closer to our customers, particularly in North America, the leading market. Lastly, we are continuing to restructure the cargo business. Within a year, we will carry almost all cargo in the bellies of passenger aircraft. Employees are at the heart of the process. We have begun to collate their transformation proposals by way of a "bottom-up" process. I am impressed by the high response levels and by the ideas, which are really interesting.

THIS YEAR THE DEPLOYMENT OF NEW PRODUCTS AND SERVICES CONTINUED AT AIR FRANCE AND KLM. IN YOUR VIEW, WHAT ARE THE DIFFERENTIATING FACTORS FOR AN AIRLINE?

Frédéric Gagey

We are trying to differentiate ourselves by proposing innovative offers attuned to our customers' expectations. In 2014, we worked on in-flight comfort and on other aspects of travel such as airport customer experience. Our aim is to offer our customers a streamlined, autonomous airport experience through the deployment of digital tools and new self-service kiosks. Thanks to these new developments, staff can focus more on building caring and personalized relationships with customers.

I also believe that airlines have a citizenship role to play. Air France













4

encourages innovation in the territories where it operates and we have signed the innovative SME Charter. We also support startups and engage in partnerships. As another example of Air France's commitment, I am also to develop procurement from the protected sector. This year, the proportion of our procurement reserved for businesses employing persons with disabilities again increased, thereby demonstrating our confidence in them

Pieter Flber

KLM turned 95 in 2015 by being innovative, customer-centric and flexible. To ensure the high standard of our products, we continually invest in our business operations so that we can keep improving ourselves and become more efficient.

Our staff is developing innovative solutions by sharing knowledge and experiences to optimise products. Apart from investing in our fleet, our products and our services, we are also working on central security at Schiphol, which is a crucial improvement for our customers.

Since 2009, KLM has been a pioneer in service provision via social media. KLM offers a 24/7, one-stop shop, in 14 languages on six platforms, through which we engage in authentic, open and personal dialogue. We believe that by engaging actively we can learn, innovate and make a difference for our customers.

KLM is working to enhance its position as Europe's leading customer-centric, innovative, efficient network carrier. Our frontline staff already belongs to the top in Europe, but we strive to constantly outperform ourselves in terms of customer-centricity. Only then can we maintain our lead over our competitors.

WHAT ARE THE DEVELOPMENTS FOR KLM IN 2015?

Pieter Elbers

KLM has launched Flight Plan 2015. Of course, the operational side of Perform 2020 includes CSR elements. We will focus on remaining at the top of the Dow Jones Sustainability Index. We have defined targets to reduce our waste, further introduce responsible catering products and save energy. It is our ambition to reduce CO₂ emissions by 20% through 2020, in the air and on the ground. How? Through fleet renewal, by introducing the 787-9 and by replacing our Fokker 70s with Embraer 175s, and by pursuing our efforts to develop the market for sustainable biofuels. We will further digitize our processes by implementing a paperless cockpit

and by equipping our frontline staff with tablets. This will further optimize customer service. As our staff is our main asset, we are also focusing on maintaining a healthy workforce and improving employability.

IN 2014, AIR FRANCE LAUNCHED ITS LAB'LINE FOR THE FUTURE PROJECT. CAN YOU TELL US MORE ABOUT THAT?

Frédéric Gagey

I am very proud of this project. I am convinced that the future of aviation will involve innovation and increased respect for the environment. It is concrete proof of Air France's commitment to innovation and research. Since September 2014, and for a one-year period, we have been operating weekly flights between Toulouse and Paris powered by biofuel. Lab'line is an opportunity for Air France to showcase all its innovation aimed at more responsible travel, not only environmentally but also by expressing social and citizenship dimensions. Aviation remains a link between mankind and economies

Through this project, we aim to support the development of a full-fledged French biofuel industry. To this end, we are mobilising fourteen partners to create a real dynamic. We are passionate about this challenge.

FOR THE TENTH YEAR RUNNING, AIR FRANCE-KLM HAS BEEN INCLUDED IN THE DOW JONES SUSTAINABILITY INDEX, THE LEADING INTERNATIONAL INDEX EVALUATING COMPANIES ON THEIR SUSTAINABLE DEVELOPMENT PERFORMANCE.

Alexandre de Juniac

DJSI and the extra-financial rating agency RobecoSAM, ranked Air France-KLM as the Group leader of the "Airlines" category for the tenth consecutive year.

Furthermore, for the sixth year, Air France-KLM was named leader of the broader "Transport" category, grouping air, rail, sea and road transportation, together with airport activities. Air France-KLM thus ranks amongst the twenty-four most sustainable companies in the world, each in their own sector of activity.

Ten years represents a real recognition of our commitment and strategy, which has been built over the long term. It encourages us to continue our efforts and develop new projects.







Aviation industry developments

AIRLINES BUSINESS

The airline industry operates in a competitive environment, concerning a highly cyclical business and stands out poorly in the value chain as earning the lowest returns and bearing virtually the highest risk. The strong competition from low-cost carriers as well as expanding Middle Eastern airlines require adapted business plans and growth strategies. Traditional European hub-carriers are engaged in restructuring plans to restore adequate levels of profitability, particularly relative to competitors who benefit from a more dynamic context.

GLOBAL ALLIANCES

Consolidation remains a key factor behind improving margins in the air transport industry. Mergers, alliances and partnership agreements create economies of scale and reduce operating costs. Traditional alliances such as SkyTeam, Star Alliance and Oneworld continue their growth. The Middle Eastern carriers also continue to develop partnerships and make conditions challenging for European airlines.

STRUCTURAL GROWTH

The air transport industry is growing by about 5% annually, and is expected to develop even further over the coming two decades. High growth will be concentrated in emerging markets in Brazil, China and Southeast Asia. International Air Transport Association's prediction for 2050 for aviation is 16 billion passengers travelling by plane and 400 million tons of cargo being carried.

CLIMATE CHANG

Mitigating climate change remains an important challenge in a context of resource scarcity and volatility of oil prices. Although oil prices have dropped substantially over the last year, a shift towards sustainable biofuels is crucial. Collaboration is needed to reduce CO_2 by focusing on new technologies, operational efficiency, improved infrastructure and economic measures to fill the remaining emission gap.

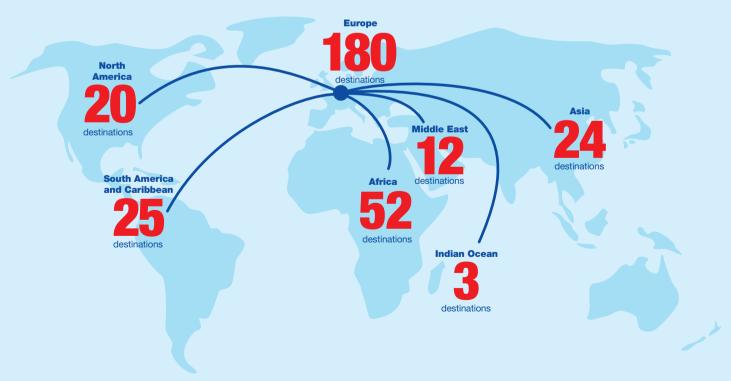
CUSTOMER BEHAVIOR

Customer behaviour has undergone a profound transformation in recent years. Customers are well informed and sensitive to the value of the service offered. The need for a personalized service is growing, whatever the class of travel. The development of mobile devices is changing established practice: Customers share their experiences online, and expect real time information and quick response through social media. In addition, mobile booking continues to grow. In the next few years, technological innovation will also require changes in traditional distribution systems.

REGULATIONS

Strict regulations are applied to consumer protection and security, resulting in more restrictions for customers and higher costs for carriers. Varying passenger rights around the world creates difficulties for airlines. Unlike rail transport, aviation funds all of its own infrastructure costs, both on the ground and in the air, as well as flight security and safety costs. The cost of using this infrastructure has risen steeply in the past decade.

AIR FRANCE-KLM NETWORK

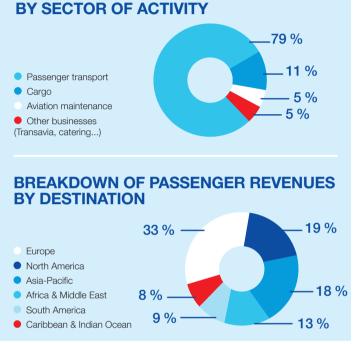


Financial results

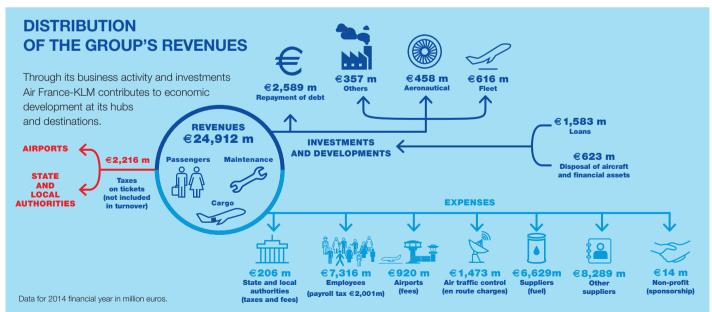
he Air France-KLM Group comprises a single holding company and two airlines, Air France and KLM, each of which retains its own brand and identity. Its three main businesses are passenger transport, cargo transport and aviation maintenance services, for its own fleet and those of other airlines.

For the period between January 1 and December 31, 2014, consolidated revenues amounted to €24.91 billion, a 2.4% decrease but stable (+0.3%) like-for-like. The result from current operations was negative at €129 million (versus income of €130 million at December 31, 2013). ●

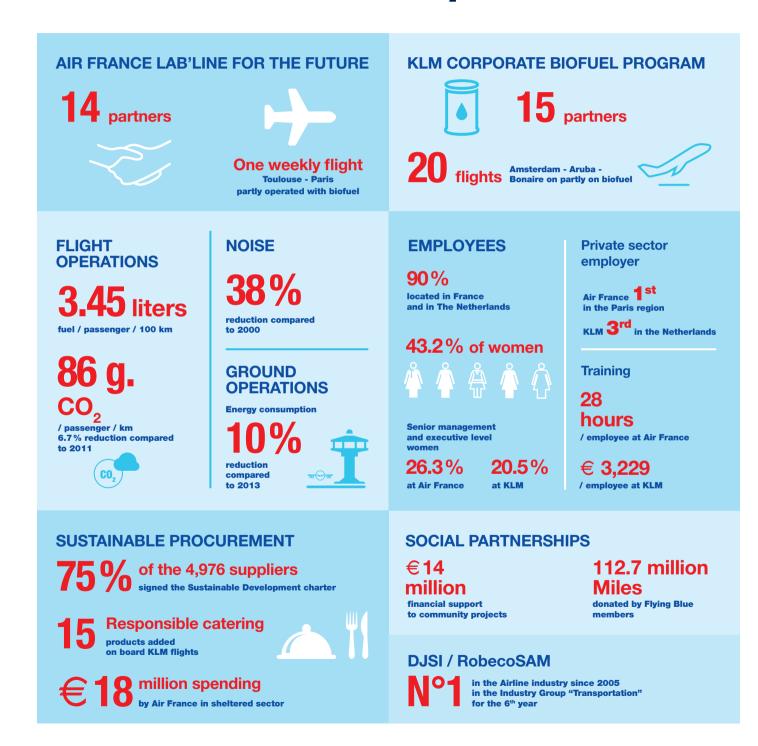




BREAKDOWN OF REVENUES

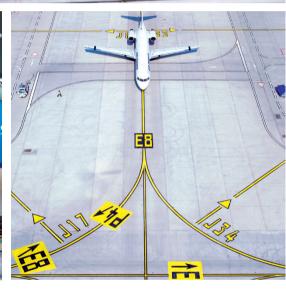


CSR highlights 2014









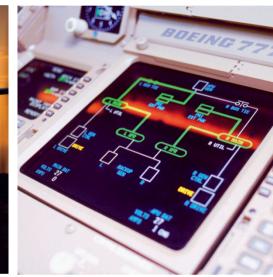












CSR APPROACH

CSR STRATEGY

CORPORATE GOVERNANCE

SHAREHOLDERS

SAFETY

RISK MANAGEMENT

ETHICS

PUBLIC POSITIONS

AMBITION

Our ambition is to set the standard in CSR and to remain the frontrunner in the air transport industry.

Governance

CSR approach

s a global business, Air France-KLM enables people, economies and cultures to connect, driving economic growth and social progress. The Group assumes its responsibilities and acts to reconcile growth with environmental protection, social value and local development at its hubs and destinations.

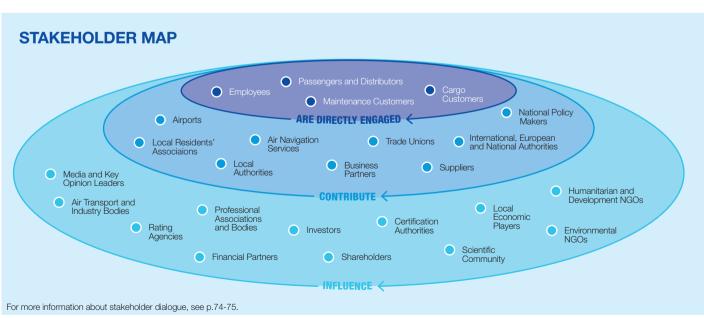


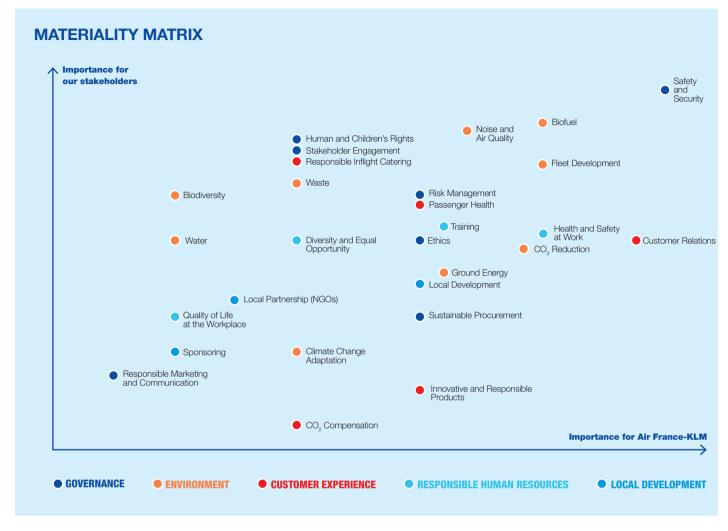
STAKEHOLDER ENGAGEMENT

Stakeholder engagement plays a major part in Air France and KLM's CSR strategy. Stakeholders are identified as actors that are significantly involved in the two airlines' activities, and who can affect Air France-KLM's ability to successfully implement its strategy. As a worldwide operator, Air France-KLM interacts with various stakeholder groups.

In 2014, Air France-KLM identified and engaged with its major stakeholders through various channels, including:

- ightharpoonup internal barometers and events to monitor staff perception and collect suggestions for improvement;
- → external stakeholder sessions;
- \rightarrow customer satisfaction and perception surveys;
- $\ensuremath{\rightarrow}$ dialogue and evaluation of supplier CSR performance;
- \rightarrow exchange of best practices, benchmarks and working groups within the industry and with other large companies;
- → dialogue with shareholders and investors, recommendations from non-financial ratings agencies;
- → reviews and comments collected via dedicated email addresses, websites and social media;
- ightharpoonup various engagement pathways to enable stakeholders to express grievances.





MATERIALITY ASSESSMENT

In 2014, Air France and KLM carried out an integrated materiality process in order to map the material CSR topics related to their business and operations. In this process, amongst others, an external study was conducted seeking the views of various stakeholder groups. To prioritize and rank the topics, internal and external stakeholder inputs were

used. Surveys were conducted amongst employees, customers, corporates, and NGOs mainly in France and The Netherlands. These included Air France-KLM Group senior decision makers as well. From the results, a materiality matrix was developed showing the most material aspects for the Group. 28 material aspects have been identified including safety, risk management, CO2 reduction, biofuels, sustainable procurement, ethics, human rights. To make the matrix easier to read, these aspects were clustered into the categories: Governance, Environment, Customer Experience, Responsible Human Resources and Local Development. In 2015, the materiality identification method will be further enhanced. The results of the materiality assessment are shown above.







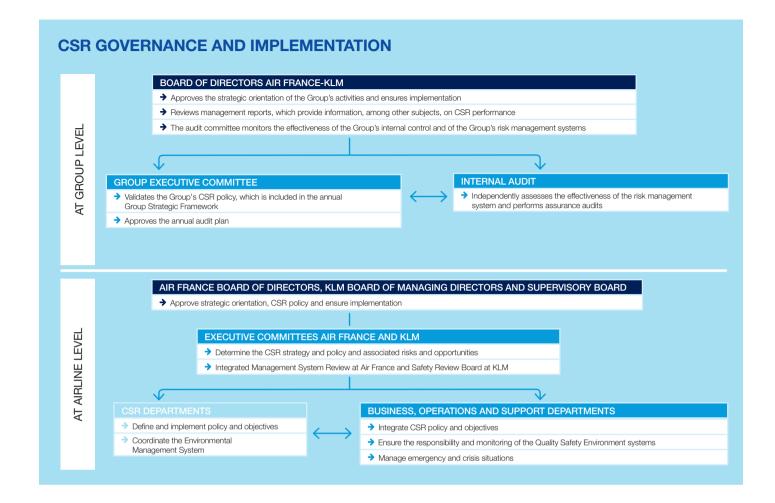
CSR strategy

he Group's commitment is laid out in its Corporate Social Responsibility Statement, Social Rights and Ethics Charter and Climate Action Plan. To integrate CSR in business and operations, Air France-KLM CSR strategy is centered around four pillars:



NATIONAL AND INTERNATIONAL COMMITMENTS

- → Air France-KLM respects fundamental rights: The Universal Declaration of Human Rights, The Charter of Fundamental Rights of the European Union, The International Labour Organization's (ILO) Declaration on Fundamental Principles and Rights at Work, and the Organization for Economic Cooperation and Development's (OECD) guiding principles.
- → Air France and KLM have been signatories of the United Nations Global Compact since 2003 and 2006, and are committed to respecting and promoting its ten principles (see p.82). The Group promotes and encourages its partners and suppliers to commit to this path (see p.20 and 46).
- → Air France is a signatory of the Caring for Climate initiative led by the UN Global Compact and the UN Environment Program. In 2014, Air France signed the Paris Climate Action Charter.
- \rightarrow KLM has been working in partnership with WWF-NL since 2007 to develop a more sustainable air transport industry.
- → With partner UNICEF the Netherlands, KLM aims to develop guidelines for the industry based on the ten Children's Rights and Business Principles.
- → With regards to sustainable procurement, Air France signed the Charter for Public Companies in Favor of Innovative SMEs and KLM signed the Sustainable Supply and Corporate Responsibility Manifesto, which aims to support the market for sustainable products and services.



SUSTAINABILITY IN BUSINESS AND OPERATIONS

The Group Executive Committee reviews CSR strategy and performance annually, as part of the overall Group Strategic Framework, which is reviewed and approved by the Board of Directors.

At Air France, CSR is driven by an Executive Vice President who is a member of the Executive Committee. At KLM this role is fulfilled by the CEO, who chairs the Executive Committee. Each airline has committees monitoring the integration of CSR and associated risks and opportunities. At KLM these are the quarterly CSR Council and the Safety Review Board, which meets six times per year. Air France reviews CSR objectives twice a year during the Executive Committee meeting dedicated to the Integrated Management System (IMS) objectives.

Air France and KLM CSR offices define and implement CSR policy, coordinate the Environmental Management System, and monitor roll-out of policy within businesses and operational divisions.

Air France and KLM are ISO 14001 certified for all flights and operations in France and The Netherlands.

Employees are encouraged to contribute to the CSR objectives. Through innovation programs they can share ideas that improve work processes, efficiency and safety, or other types of CSR performance.

OBJECTIVES AND MANAGEMENT INDICATORS

Every year, Air France and KLM senior executives formalize their commitment to CSR, through action plans with specific targets.

As such, in 2014 Air France renewed its CSR strategy, Air France Takes Care, centered around Governance, Environment, Customers, Employees, Partners and Local development. Objectives for 2020 and annual action plans are set and progress is monitored annually. Environmental objectives for 2020 are:

- \rightarrow Aircraft energy efficiency: 20% CO $_{\!2}$ emissions reduction compared with 2011 (in g.CO $_{\!2}$ / FTK);
- → Ground energy efficiency: 20% reduction in overall energy consumption compared with 2011;
- \rightarrow Waste recycling and recovery: 100% of non-hazardous waste and 60% of hazardous waste recovered.

At KLM, within the KLM Takes Care strategy, the following ambitions for 2020 were set in 2013:

- → Smart Energy: 20% CO₂ reduction for flight and ground operations compared with 2011 (tons/km);
- \rightarrow Responsible Catering: 100% responsible inflight catering products (on flights from Amsterdam);
- → Zero Waste: 100% recycling and recovery;
- \rightarrow Meaningful Community Involvement: All areas have a program in place positively impacting future generations.

The $\mathrm{CO_2}$ target is a common Air France and KLM objective for 2020. lacktriangle

GOVERNANCE GOVERNANCE

Corporate Governance

Air France-KLM is a limited company with a Board of directors and is organized under French Law. The Board of directors operates according to French corporate governance principles, as set out in the AFEP-MEDEF Corporate Governance Code.

→ Diversity of Directors' profiles

- 5 female members: 35.7% of total Board members
- 4 Dutch nationals
- 6 independent directors, in view of the Group's ownership structure (notably the French State and employees) and the specific rules governing the appointment of a number of its Board directors. Proportion of independent Directors: 50% within the meaning of the AFEP-MEDEF Corporate Governance Code*.

→ Combined functions of Chairman and Chief Executive Officer

The combination of the functions of Chairman of the Board of Directors and Chief Executive Officer enables everyone's energies to be mobilized around a single function aimed at improving the company's levels of performance.

BOARD OF DIRECTORS

14 **BOARD DIRECTORS**

December 31, 2014



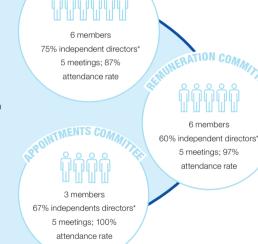
11 DIRECTORS

appointed by the General Shareholders' Meeting (of whom two are representatives of the employee shareholders).



3 DIRECTORS

representatives of the French State appointed by ministerial



DIRECTORS' TERM OF OFFICE

4 years (expiration dates for these terms of office staggered to facilitate the smooth renewal of the Board of Directors)



TRAINING OF BOARD DIRECTORS

Newly appointed directors may carry out site visits, meet with key managers from within the Group and undertake training organized by the company

On appointment, they receive all the information required to fulfill their mandates

ETHICS AND INTERNAL REGULATIONS

Two documents adopted by the Board and regularly updated: - internal regulations regularly updated and available online**: compliance rules



COMPENSATION

Information published in the Registration Document, in the Management Report and on the Group's website* criteria and compensation amounts paid to executive directors:

- allocation modalities and directors' fees.

Should they leave the company, executive directors do not benefit from any special indemnities.

12 MEETINGS OF THE **BOARD OF DIRECTORS**

Average attendance rate: 90%



ANNUAL EVALUATION

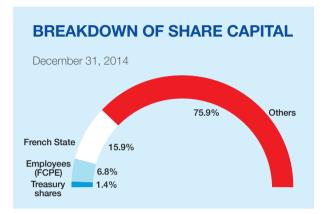
Evaluation of the Board is carried out on an annual basis With respect to the 2014 financial year it was carried out by an independent firm.

For further information, see the Registration Document 2014 at www.airfranceklm.com

- * In application of §9.2 et 16.1 of the AFEP-MEDEF Corporate Governance Code, the two directors representing employee shareholders are not counted in the calculation of the percentages of independent shareholders within Boards of directors and Committees.
- ** www.airfranceklm.com, Governance section

Shareholders

ursuant to the obligation for air transport companies to monitor and control their shareholders, Air France-KLM implements a procedure for their identification. On December 31, 2014, Air France-KLM was 57.7% owned by French interests (compared with 57.5% on December 31, 2013) and more than 73% by European institutions.



on a quarterly basis. Members are also invited to information sessions at regional sites and to visits of Air France facilities. The Consultative Committee for Individual Shareholders is consulted on a regular basis to improve the way the Group provides information and services to shareholders. The Committee is

comprised of twelve members and meets with senior leaders of the Group four times per year, notably to

prepare the annual general meeting.

In 2014, the magazine Le Revenu attributed to Air France-KLM the Super Silver Award for the quality of its shareholder relations, the Gold Award for the best AGM and the Silver Award for the best website in the "SBF 120 outside the CAC 40" category.

EMPLOYEE SHARE OWNERSHIP

Air France-KLM has one of the highest proportions of employee share ownership of the companies in the SBF 120 stock index; more than 40.000 current and former employees own 6.8% of Group equity on December 31, 2014.

Two employee shareholder representatives sit on the Board of Directors. These are appointed by the employee shareholders themselves and contribute to the work of the Audit Committee.

Air France-KLM pursues regular dialogue with financial analysts, institutional investors and SRIs (Socially Responsible Investors). Beyond meetings organized to communicate financial results, senior executives regularly take part in conferences on air transport in Europe and the United States. The Group organizes Investor Days, which are an opportunity to discuss its strategic decisions.

The Group was awarded the Silver Award for "Best investor relations, all categories" at the Investor Relations and Financial Communication Forum in December 2014. The quality of information provided to investors, especially when presenting the new strategic plan Perform 2020 and the availability of Air France-KLM teams were key criteria.

INDIVIDUAL SHAREHOLDERS

The Group pursues a policy of active dialogue among its individual shareholders. To address shareholder concerns and to present its businesses, assets and growth potential, the Shareholders'Club provides access to all general and financial information related to the business. The ACTION'air letter is sent to the Club's 7,000 members



SHAREHOLDERS' GENERAL MEETING, MAY 20, 2014 One share equals one vote Yes Number of shareholders present, 12,635 shareholders represented, granting power of attorney to chairman 171,490,146 shares or voting by mail 57.9% Attendance rate

GOVERNANCE GOVERNANCE

Safety

afety is the absolute priority for Air France-KLM and covers all measures taken to reduce the risks associated with aviation. Aviation security aims to combat criminal and terrorist acts against aircraft, employees and passengers.

INTERNATIONAL STANDARDS

All of the Group's businesses are subject to extensive controls and certification. They meet extremely strict standards and the highest level of regulations in the industry, at European level with the European Aviation Safety Agency (EASA), and globally with the International Air Transport Association (IATA), whose IOSA operational safety audit is a standard for the industry. Following the IOSA safety audit in September 2014 and January 2015, Air France and KLM were IOSA re-certified for a further two years.



To achieve the highest attainable standard of flight safety, both airlines have been in the process of upgrading and updating their respective Safety Management Systems (SMS). The SMS deals specifically with risk management in aviation. It is comprehensively integrated into the organization, processes and culture of the company and is validated at the highest level of management within the Group and by training and awareness building initiatives among staff members.

Air France's Integrated Management System (IMS) covers the following domains: flight safety, health and occupational safety, quality of service, operational performance, environment, food safety and security. It analyzes and manages risks in an orchestrated approach. The IMS ensures safe performance, transverse consistency, continuous improvement, global management, for all processes within these domains. KLM Integrated Safety Management System (ISMS) covers the domains of operational safety, occupational safety, operational security and environmental safety. ISMS provides a framework for continuously reducing safety risks in all these domains to an acceptable level of safety. In 2014 KLM was successfully audited on the ISMS by the Dutch Civil Aviation Authority (CAA).







CULTURE OF SAFETY

The safety of operations rests upon a shared commitment to rigor, vigilance, individual responsibility and mutual trust. Employees play a key role in the system, which involves a continuous cycle of improvement. Air France and KLM promote a safety culture, encouraging employees to report possible unsafe situations, incidents or accidents. It makes sure no action is taken against employees who report, or are involved in a safety occurence or hazard.

skills, the Group constantly improves its training programs and implements crisis prevention plans. Communication and promotion are key in building a safety culture. In 2014. three Flight Safety workshops. based on the re-enactment of a real event, brought together over 700 employees from all Air France divi-

gers and employees on safety-related topics and safety principles. Safety Champions ensure awareness and inspire safe employee behavior in all divisions.

The Group's security procedures aim to protect customers, employees and assets (aircraft, facilities and IT systems). This includes various measures such as risk analysis of Air France-KLM's business and operations, and the systematic inspection of aircraft, passengers, baggage, cargo, and employees. These procedures, which are subject to strict regulation, are carried out with a constant concern for the privacy of passengers and employees.

To ensure the highest level of protection for their customers and employees in over 100 countries and 200 cities. Air France and KLM's security departments constantly monitor international geopolitical developments. Dedicated teams are responsible for ensuring continuous flight operations and where necessary, for implementing additional security measures.

To maintain the highest level of staff

sions. KLM issues SafetyF@cts and e-newsletters to inform mana-



ir France-KLM is exposed to general risks associated with its business and has consequently implemented a system to identify, analyze, monitor, manage and control risks.

Risk

management

IDENTIFYING. ANALYSING AND MONITORING RISK

Strategic risk mapping and operational risk mapping processes have been established by all relevant entities, supervised by senior management and facilitated by Internal Audit and Internal Control. These risk maps are regularly updated and consolidated by Air France and KLM and for the Air France-KLM Group.

Examples are risks specifically linked to air transport, such as the cyclical and seasonal nature of the business, flight operational risks, the risk of terrorist attacks, geopolitical instability or sanitary events, regulatory risks such as rules related to the treatment of passengers, environmental risks, occupational risks or risks to IT systems. Other risks are linked to the airlines' activity, such as the impact of competition with

other carriers, or negotiating collective agreements and industrial disputes. Market risks (fuel, currencies and interest rates) are managed by the Risk Management Committee.

Every three months, each Group entity updates the content of its operational risks by indicating the risk itself, the probability it will occur and its potential impact. These risks are discussed within the management teams with ownership of the risks.

Both specific risks to each entity and transverse risks potentially affecting the whole Group are the subject of reporting. For each of the reported risks, members of the Air France-KLM's Executive Committee are responsible for reviewing the measures implemented to control these risks.

On a quarterly basis, a presentation on the most significant operational and financial risks is made by Internal Audit and Internal Control, and presented to the Air France-KLM Group Executive Committee and to the Audit Committee, together with the measures in place for

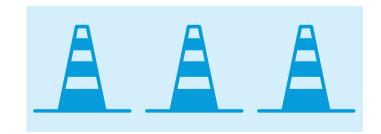
The Air France-KLM Group Strategic Framework determines strategic risk (competition, economic growth, etc.) as well as related action plans within the context of its work to establish the Group's strategy. These risks and action plans are also discussed with the France-KLM Group Executive Committee.

INDEPENDENT MANAGING AND CONTROLING

In addition to this enterprise risk management system, Air France-KLM has put in place internal control and audit departments. Internal control is based on the new COSO 2013 framework (Committee of Sponsoring Organization of the Treadway Commission). The 2013 Framework defines internal control as a process, affected by an entity's board of directors, management, and other personnel, designed to provide reasonable assurance regarding the achievement of objectives in the following categories:

- → Reliability of reporting,
- → Effectiveness and efficiency of operations,
- → Compliance with applicable laws and regulations.

Internal audits contribute to improving the operational processes, the assurance of safety and help in achieving objectives at Group level or specific objectives in the business. For further information on risk management, see Registration Document 2014, chapter 3.



GOVERNANCE GOVERNANCE

Ethics

s signatories of the United Nations Global Compact, Air France and KLM strive to respect and support human rights and the fight against corruption, and to oppose all forms of child and forced

HUMAN AND CHILDREN'S RIGHTS

Based on international standards on fundamental human rights, rights at work and children's rights, the Group aims to protect its employees, customers, workers in its supply chain and communities. The Social Rights and Ethics Charter affirms the Group's commitment to foster a climate of trust and mutual respect in the workplace, a safe and healthy work environment and social dialogue. The Charter applies to Air France, KLM and all European subsidiaries' employees. The Group assesses human rights risk factors within its businesses. covering areas including health and safety, equal opportunities, worklife balance and systems to protect the personal data of customers and staff.

To manage respect for human rights in the supply chain, suppliers are asked to sign a Sustainable Development Charter based on the UN Global Compact principles. This Charter will be supplemented in 2015 with additional supplier guidelines (see p.46).

Attention is paid to children's rights in particular: since 2013. KLM has worked with UNICEF the Netherlands on applying the Children's Rights and Business Principles (CRBP). In addition to implementing the CRBP in the organization, the aim is to develop airline industry guidelines.

BUSINESS CONDUCT RULES

As a framework for doing business ethically, the Group has several rules of conduct. For example, the Air France-KLM procurement and Air France HR departments each have a code of ethics in force, which is signed by members of these departments. The Board of Directors has adopted a Compliance Charter and a Financial Code of Ethics. KLM has a Code of Conduct in place that sets out the main principles concerning financial and business integrity, confidentiality, compliance and commitment to CSR.

An "Air France and KLM Anti-Bribery Manual" was made available at the end of 2013, accessible to all employees in French and English. 14,000 employees have been invited to complete the accompanying e-learning module on anti-bribery and corruption. The objective of the training is to increase the level of awareness of the importance of preventing bribery and corruption.

Air France-KLM actively pursues its policy against anti-competitive practices through its "Air France and KLM Competition Law Compliance Manual". In addition, several other means of prevention are made available to employees. such as two e-learning modules on competition law, a dedicated competition law hotline and specific training courses delivered by the legal staff.

To enable staff members to signal serious matters that they may be aware of, such as accountancy and financial fraud or corruption, both Air France and KLM have a whistleblower procedure

At KLM this procedure is broadly applicable, enabling staff to report any type of irregularity or suspected irregularity. The policy applies to all employees working for KLM and its subsidiaries in The Netherlands and abroad.



Air France-KLM belongs to international bodies (International Air Transport Association, Association of European Airlines) and national bodies that represent the air transport sector and advocate its public positions. Air France-KLM aims to provide governmental representatives with information necessary to understand the issues facing the airline indus-

try, to drive the changes that Air France and KLM feel are necessary, and to advocate the effective implementation and application of national, European and international regulations to avoid any com-

An Air France representative works directly with the French Parliament and Government, and complies with codes of conduct in force in both Chambers. Air France and KLM each have a Public Affairs Delegate, declared on Interest Representative Registers in the French and Dutch



SUPPORT FOR A GLOBAL CARBON EMISSIONS TRADING SYSTEM FROM 2020

The EU Directive establishing the EU Emissions Trading Scheme (EU ETS) has applied to aviation since 2012. Air France-KLM supports the implementation of a market-based measures mechanism (MBM) as it benefits its environmental targets far more than a straightforward tax, provided the mechanism is non-discriminatory, workable and cost efficient. EU ETS, limited to intra-European flights, is considered a first step towards a worldwide system that should be defined at International Civil Aviation Organization (ICAO) level.

Air France and KLM actively support this ICAO process with IATA and some individual airlines. Following the 2013 ICAO agreement, the EU has adopted an amendment to EU ETS regulations, which the Group welcomed. The amendment limits the application of EU ETS to intra-European flights (excluding French overseas territories), and above all should ensure greater stability in European regulations on CO₂ emissions from aviation until 2020, provided ICAO is able to reach an agreement in 2016 on implementation in 2020.

The Group considers that beyond 2020, EU ETS should be replaced by a global carbon emissions trading system. This would avoid unfair competition between airlines and ensure that the effects of greenhouse gases emitted by aviation are tackled in the most effective way possible.

SINGLE EUROPEAN SKY

The Single European Sky (SES) is the result of two "legislative packages" adopted in 2004 and 2009 and is intended to overhaul air traffic control by reforming European Air Traffic Management (ATM). This would enable a three-fold increase in capacity, improve safety performance by a factor 10, ensure up to 10% less CO₂ emissions and reduce ATM costs by 50%.

(the technological pillar of Single

To date its implementation is incomplete, resulting in an average additional distance of 42 km per flight and additional carbon emissions. Air France-KLM welcomes efforts to give fresh impetus to the Single European Sky, and supports the guiding principles of the European Commission's "SES2+" package of measures. Through active cooperation in the SESAR program European Sky), ACARE (dedicated to aviation research) and AIRE (a transatlantic emissions reduction initiative), Air France-KLM is committed to implementing tangible measures.

SUSTAINABLE BIOFUELS

Public positions

Sustainable biofuels constitute the most effective measure to reduce air transport's carbon footprint. Air France-KLM provides support for research and contributes to the emergence of an international market for sustainable aviation biofuels that are environmentally friendly and which positively impact economic and social development. The Group supports the European Commission's Biofuel FlightPath 2020 initiative, which is conducted in partnership with Airbus, other European airlines and European biofuel producers.

The Dutch Government and KLM have signed a Green Deal for the 2011-2015 period, to increase demand for sustainable biofuels and shift from single projects to continuous supply of sustainable biofuels for The Netherlands and Europe. To achieve this ambition, KLM was one of the initiators of BioPort Holland, a 7-year initiative aiming to develop the first real bio jetfuel hub in Europe.

Air France is calling for the French government to give more support to French stakeholders including Air France in creating a French biofuel production pathway.

SUPPORTING THE COMPETITIVENESS OF EUROPEAN AVIATION

Air France-KLM supports the European Commission's efforts to promote a level playing field for aviation within and outside the EU. In a global marketplace, jobs and the competitiveness of European aviation, and a fair treatment for airlines in the EU, must be at the heart of any new regulation. New European measures must be compatible with practice and regulations in force in the rest of the world, and must promote competitiveness by adapting the European social and fiscal environment. The problems faced by airlines due to significantly higher infrastructure costs in Europe than in other parts of the world, particularly in areas such as air traffic control and airport charges, require particular attention.

CONSUMER RIGHTS

Customer service, punctuality and service reliability are at the heart of the Group's business. Air France and KLM have all necessary arrangements in place to ensure that all operational hazards are dealt with as quickly as possible. The Group contributes to the European institutions' work on consumer rights. It remains vigilant that rules are proportionate and are applied equally to all airlines operating to and from the European Union.























OBJECTIVES AND MAIN ACHIEVEMENTS 2014

KEY FIGURES AIR QUALITY

CLIMATE CHANGE POLICY WASTE

CARBON FOOTPRINT **ENERGY AND WATER**

SUSTAINABLE BIOFUELS RESEARCH AND INNOVATION

NOISE

BIODIVERSITY

AMBITION

We aim to reduce our environmental footprint by improving our operations and processes, partnering and innovating in the supply chain and by mobilizing our staff and the industry.

Environment

OBJECTIVES	SCHEDULI	E MAIN ACHIEVEMENTS 2014
CARBON FOOTPRINT		
→ Reduce CO ₂ emissions by 20% compared to 2011 (tons/km)	2020	\rightarrow 86 g CO $_{\!_2}$ / passenger / km or 3.45 liters of fuel / passenger / 100 km 6.7% reduction compared to 2011
Air France: → Fuel Plan: 1% annual reduction in fuel consumption	2014	→ Fuel saving: 50 million liters (126,000 tons of CO₂ emissions saved)
KLM: → Fuel Savings Plan: 5 million liters fuel saving	2014	\rightarrow Fuel saving: 8.8 million liters (22,000 tons of ${\rm CO_2}$ emissions saved)
BIOFUELS		
Air France: → Operate regular flights powered by sustainable biofuel	2014	One weekly Toulouse-Paris flight since September 2014: 11 flights operated Launch of the Lab'line initiative: 14 partners
KLM: → Create a market for sustainable biofuels	2020	→ 20 flights with biofuel from Amsterdam to Aruba and Bonaire → Volumes of biofuel tripled in 2014 (compared to 2013) → 15 partners in KLM Corporate BioFuel program
NOISE		
Air France: → Expand activity while keeping noise emissions below 2005 levels (10 major French airports)	2014	ightarrow 40.1% reduction in noise energy compared to 2005
KLM: → Reduce noise at Schiphol in partnership with the aviation sector	2014	→ 25.8% reduction in noise energy compared to 2000 → KLM implemented Noise Abatement Departure Procedure 2
→ Fleet modernization	2015	→ Air France: A320s fitted with noise reduction kits by 2016 → KLM: Final 5 MD11s phased out
LOCAL AIR QUALITY		
Air France:		
Ground operations: Electrically powered equipment and APU use procedures	2014	→ Almost 50% of ground support equipment are electric → 11% reduction in APU fuel consumption compared to 2013
Contribute to the reduction of polluting emissions caused by Air France staff commuting in Paris Region	2014	→ 30 electric vehicle-charging points installed in staff car parks → Contributions to the inter-company travel plans at Paris-CDG and Paris-Orly airports

Airport-Collaborative Decision Making project: 3 minutes

TaxiBot project: Towbarless towing taxiing operation for

reduction of taxiing time at Paris-CDG airport

long-haul aircraft

OBJECTIVES	SCHEDULE	MAIN ACHIEVEMENTS 2014

LOCAL AIR QUALITY		
KLM: → Minimize the use of APU by towing with external power	2014	\longrightarrow Estimated $\mathrm{No_x}$ emission reduction due to 4,250 hours less APU use
→ Increase electrically powered ground equipment	2014	\longrightarrow 40% of KLM GSE at Schiphol Airport are electric
WASTE		
Air France: → 100% of non-hazardous waste and 60% of hazardous waste recovered	2020	 → Non-hazardous waste recycled: 90% → Hazardous waste recycled: 43%
KLM: → "No waste of resources and materials" ambition: 100% waste recycling and recovery	2020	→ Non-hazardous waste recycled: 26% → Hazardous waste recycled: 75%
ENERGY		
Air France: → Improve the energy efficiency of buildings through an 8% reduction in energy consumption (baseline 2011)	2014	→ Energy efficiency of buildings improvement: +14.6% compared to 2011
KLM: $ \ \ \to 2\% \ \hbox{annual improvement in the energy efficiency of buildings}$	2016	→ +1.9% energy savings and 0.8% renewable energy generated by KLM's installations → 100% green electricity from water power
BIODIVERSITY		
Air France: → Madagascar project	2017	Implementation of the 2 nd phase of the project (2014-2017); new partners and objectives
→ Airport biodiversity	2015	→ Project HOP!: study carried out on 4 French airports
KLM: → 100% responsible inflight catering products (from Amsterdam)	2020	 → 15 new products added to responsible inflight catering offe → Thus far, 80% of non-sustainable soy and palm oil replaced by responsible alternatives

AIR FRANCE-KLM Corporate Social Responsibility Report 2014

Implementation of fuel efficient taxiing solutions

ENVIRONMENT

Key figures

CARBON FOOTPRINT

27.7 million tons CO,

BREAKDOWN OF CO₂ EMISSIONS FOR FLIGHT AND GROUND OPERATIONS



0.3% Ground

19.7% short and Mediur

80% Long haul

FUEL CONSUMPTION

8.8 million tons fuel

consume

3.45 liters

/passenger/100km

6.7% reduction

compared to 2011

FLEET

546 aircraft

in operation

10.7 years

average age of the fleet

NOISE

38% reduction

in global noise energy compared to 2000, with a 7% increase in movements

WASTE

57.895 tons

Non-hazardous waste +5.3% compared to 2013

5,808 tons

Hazardous industrial waste
18% reduction compared to 2013











WATER

793,000 m³
3.9% reduction compared to 2013



ENERGY

825,690 MWh

Energy consumption (electricity, gas, other energy) 10% reduction compared to 2013

Climate change policy

viation's contribution to man-made greenhouse gas emissions is between 2 and 3%. However, growth in global air traffic over the coming decades will increase aviation's contribution if no action is taken.

INDUSTRY COMMITMENT TO CO.-NEUTRAL GROWTH FROM 2020

Air France-KLM supports the sector's global commitment to make a fair contribution in the collective effort to reduce CO₂ emissions related to air transport. In 2009, the International Air Transport Association (IATA) set an ambitious worldwide commitment:

- ightarrow 1.5% average annual fuel efficiency improvement until 2020 (excluding economic measures);
- → Carbon neutral growth from 2020 onwards;
- → A reduction in net aviation CO₂ emissions of 50% by 2050, relative to 2005 levels.

CLIMATE CHANGE ADAPTATION MEASURES

In its 2014 report, the Intergovernmental Panel on Climate Change (IPCC) evaluated the impacts of climate change. These impacts, including precipitation changes, wind changes, and more extreme weather events, pose potential risks to flight operations.

Above all, the goal of air transport is to guarantee flight safety, security, and to provide the best-possible service to customers. Due to the Group's large network and diverse fleet composition, Air France and KLM are already accustomed to operating under different weather conditions and are relatively flexible in adapting flight schedules when necessary. Nevertheless, the Group regularly conducts comprehensive risk analyses to improve and optimize existing policies. Air France and KLM have developed special programs in which employees are trained to manage emergency situations. Both airlines work together with airports to ensure safe operational and passenger handling conditions.

Carbon Emissions Carbon Emissions No action Carbon neutral growth -50% by 2050 Technology, operations, infrastructures Additional technologies, biofuel Economic measures SHARE OF TRANSPORT IN GLOBAL MAN-MADE CO₂ EMISSIONS Source: GIEC, Stern Review

AIR FRANCE-KLM'S CLIMATE ACTION PLAN

The Group is mitigating impacts on climate change in the following ways:

- \rightarrow pursuing fleet modernization and contributing to aeronautical research;
- → involving staff and external stakeholders on fuel reduction and energy efficiency action plans;
- \rightarrow stimulating the use of sustainable aviation biofuels and being involved in research for renewable energy;

76% - 80%

→ supporting environmental protection programs led by NGOs;

Air transportMarine transport

Land transport

Other industries

- → providing customers with information on their travel-related CO_a emissions and the opportunity to offset these;
- → supporting efforts towards achieving a global climate agreement, with a fair contribution for aviation.

Carbon footprint

ir France-KLM aims to minimize its impact on the environment, and has set the target to reduce CO, emissions by 20% by 2020, as compared to 2011. To achieve this ambition, a diverse set of measures has been laid out, focusing mainly on fleet renewal, operational efficiency, sustainable biofuels, and carbon offsetting.

AMBITION 2020

Air France and KLM: Reduce CO_o emissions by 20% compared to 2011 (tons/km)

FLEET MODERNISATION

By investing in a modern, more energy- and fuel efficient fleet, Air France-KLM is improving both its economic and environmental performance. The Group currently has standing orders for twenty-five Boeing 787 Dreamliners, and twenty-five A350s. These are due to be delivered from 2015 onwards.

In 2014, Air France took delivery of its tenth Airbus A380. Two Boeing 747-400ERFs, one A319ER and three A320s were withdrawn from the fleet.

KLM phased out its remaining five MD11s. The routes are now operated by A330-2/300 and B777-200 aircraft. which are approximately 20% more fuel efficient per seat, thus emitting 20% less CO. For more information on Air France-KLM fleet, see p.78 and Registration Document 2014.

Air France Fuel Plan

Air France's Fuel Plan identifies and implements all possible fuel saving measures, subject to strict respect for flight safety. 150 measures have been identified, and over 30 have already been put into practice.

Eco-piloting, which was first rolled out in 2013 thanks to the work of pilots has been pursued, as has the optimization of the volume of drinking water carried onboard long-haul aircraft. New initiatives with significant impacts on fuel consumption have been developed for medium-haul aircraft, such as single-engine taxi-out and take-off with a reduced flap configuration. The introduction of two new Airbus A320s fitted with sharklets into the fleet has meant a reduction in fuel consumption of between 2% and 4%. Taken all together, these initiatives have resulted in a 40,000 tons reduction in fuel consumed in 2014, compared to 2013.



OPERATIONAL EFFICIENCY

Reducing weight carried on board

The lighter an aircraft is, the less fuel it consumes.

- → One kilogram less weight carried onboard an Air France flight saves around 69 tons of CO₂ per year.
- → In 2015. Air France's medium-haul fleet will be fitted with new lighter seats. The total reduction in CO₂ emissions will amount to 1,400 tons for the A319 fleet and 2,300 tons for the A320 fleet.
- → New Economy class seats will be installed in KLM's Boeing 777-200 fleet in 2015. They weigh only 11.6 kg, and are the lightest
- → KLM has been digitizing its paperwork. KLM Cityhopper has digitized the onboard cabin crew documentation and introduced tablets to replace pilot flight bags. KLM Cityhopper is the first

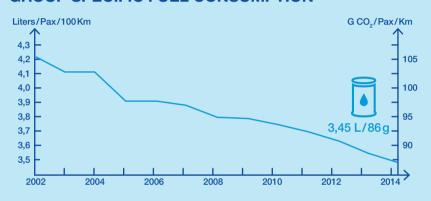
European airline to have digitized all of its on board documentation.

→ KLM Inflight's efforts to reduce the weight of inflight products have enabled a CO_a reduction of almost 800 tons in 2014.

3.45 liters

CO. EMISSIONS AND TRAFFIC 135 130 125 -123% 120 115 110 105 100 Air France and KLM figures

GROUP SPECIFIC FUEL CONSUMPTION



KLM Fuel Savings Plan

KLM's Fuel Plan aims to reduce fuel use through various projects, focusing on; fuel policies, fuel standards. accurate planning information, route optimization, and weight reduction. A total of 15,000 tons of CO. were saved by KLM in 2014 through this Fuel Savings Plan. The largest fuel savings project consisted of the implementation of a new take-off procedure. This is called Noise Abatement Departure Procedure 2 (NADP2), and is now in use for all flights departing from Amsterdam, and on 90% of other flights. Other fuel saving project examples include; introduction of lightweight plastic PET-bottles for wine, reduction

> of the weight of cargo nets, and implementation of a more fuel-efficient takeoff roll procedure.

Optimizing the use of airspace

Improvements in fuel efficiency are made through the optimization of routes and flight paths, the reduction of aircraft waiting times and optimized altitudes (also see Public positions p.21).

→ Air Traffic Control (ATC) impact on Air France Group's fuel consumption has been estimated at 6% or around 70,000 tons per year. In 2014, Air France launched a program with ATC to reduce waiting times on the approach to Paris-CDG, and so reduce fuel consumption.

→ Route optimization resulted in a CO₂ reduction of approximately 4,000 tons for KLM in 2014.

Eco-piloting in the air and on the ground

Pilots are trained to apply the most fuel efficient procedures possible: flight plan precision, speed adjustments and optimized procedures, taxiing with one engine, and using of electric aircraft Ground Power Units.

→ Air France has extended the France-Italy WE-Free program to other European destinations with flights operated via direct routes, and so using less fuel. The Engage program ensures that speed and altitude are optimized for flights between Paris-CDG and North America.

→ In 2014, KLM implemented a new take-off procedure (NADP2) which saved nearly 10,000 tons of CO₂ emissions throughout the year.

USING SUSTAINABLE BIOFUELS

Air France-KLM considers the transition from fossil fuels to renewables a priority to ensure the future of commer-

cial aviation. The Group's strategy is to explore and contribute to the entire value chain from research to commercialization and to set an example for the rest of the industry. Partnerships are important to accelerate the development of a market for sustainable biofuels. For more information see p.21 and 30.

OFFSETTING EMISSIONS

Air France and KLM offer a CO₂ offsetting service for their customers. Both airlines provide CO₂ emission calculators on their websites, which can determine CO₂ emissions of a passenger based on the

distance flown and fuel-efficiency data of aircraft. These emissions can then be offset via certified sustainable carbon reduction credits.

These are obtained through Air France's partnership with GoodPlanet and KLM's CO2ZERO program, which invests in Gold Standard projects.





Sustainable biofuels

he use of biofuel as compared to conventional fuel can reduce CO_a emissions by up to 80% when used on a large scale. Air France and KLM have shown that flying on biofuel can be done both safely and sustainably. The ambition is to stimulate the biofuel market, whilst taking strict environmental, social and economic criteria into account. Air France and KLM have entered into new and innovative partnerships both with corporate clients as well as suppliers, airports and logistic partners to increase supply volumes for bio-jet fuel.

The use of different types of renewable feedstock is supported, provided they meet stringent sustainability criteria. These include substantial reduction in CO₂ emissions. a minimal impact on biodiversity, no competition with food production or the availability of food resources, and a positive impact on the social development of local communities.





BIOFUEL FLIGHTS

→ Since 17 September 2014. Air France has been operating a weekly flight powered by biofuel between Toulouse and Paris-Orly. These flights are operated by an Airbus A321 equipped with CFM56, fuelled with a blend of 10% biofuel (Farnesane). This biofuel is made from sugarcane by Total-Amyris and its production process has been certified by the RSB. Thanks to the support of 14 partners involved in this project, these flights will be operated for a year (see p.48).

→ KLM operated 20 biofuel flights with an Airbus A330 to Aruba and Bonaire starting in May 2014. The biofuel for this series was sourced by ITAKA and supplied by SkyNRG.























SECURING STRICT SUSTAINABILITY CRITERIA

→ To ensure sustainability of the feedstock, Air France and KLM joined the Roundtable on Sustainable Biomaterials (RSB) in 2008 as one of the founding Sustainable Aviation Fuel Users Group (SAFUG) members. In the SAFUG more than 30 major airlines are united to align sustainability policies for biofuels. The standard of the RSB is included in the European Commission's Regulation (RED) and was recognized by, amongst others, WWF, IUCN, and NRDC as best in class.

→ KLM uses SkyNRG's independent Sustainability Board, which includes WWF-NL. Solidaridad, and the Science Institute Copernicus, as an advisory platform for sustainability issues pertaining to the supply of biofuel.



Dutch partners for more sustainable aviation and nature conservation







Air France and KLM collaborate with customers and other partners to stimulate the offtake of sustainable biofuels for aviation.

CO.

→ Air France is active in the the SYNDIESE project to produce biofuel from forestry waste conducted by the CEA (Atomic and Alternative Energies Commission).

→ KLM collaborates with the Dutch Government, Neste Oil, Port of Rotterdam, SkvNRG and Schiphol Airport to scale up production of sustainable iet fuels in The Netherlands in the joint initiative BioPort Holland. The initiative won the Sustainable Bio Award for best collaboration of the year. → KLM Corporate BioFuel Program (including 15 partners in 2014) enables investment in the offtake of sustainable fuels for aviation (see p.49).

SUPPORT REGULATORY INCENTIVES

Air France and KLM also support regulatory incentives stimulating the

→ Both airlines have been participating in UN Sustainable Energy for All (SE4All) and European Commission Biofuel FlightPath 2020 internationally. The FlighPath aims to reach an annual production of 2 million tons of sustainably produced biofuel for aviation by 2020.

→ In France, the Ini-FCA (Future Alternative Fuels Initiative) led by the French Civil Aviation Authority, is working towards the production of 200,000 tons of biofuel in France by 2020.

→ In 2014, the Dutch government announced it would join the KLM Corporate BioFuel Program, to incentivize the biofuel market.



ENVIRONMENT

Noise

oise is one of the main themes of Air France-KLM's environmental policy. The Group aims to meet the increasing demand for mobility, without compromising acceptable noise hindrance levels for people living near airports.

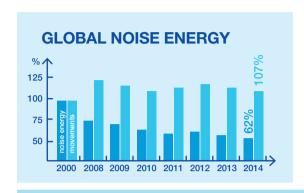
REDUCING NOISE

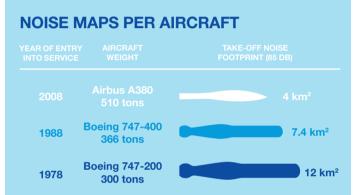
Renewal and modernization of the fleet have a major impact on the noise reduction at source. The Group is pursuing its ongoing investment in fleet renewal. All aircraft operated meet the criteria laid out in the ICAO's Chapter 4, the most demanding in terms of acoustics for civilian aircraft. In 2014, KLM finished phasing out its MD11-fleet, which was replaced by quieter aircraft to structurally improve noise impact.

In addition, the Group is involved in developing noise abatement procedures. Both airlines are working to improve departure and approach procedures, along with the French and Dutch civil aviation authorities, which are assessing environmental benefits. KLM implemented the new Noise Abatement Departure Procedure 2, which significantly reduces noise pollution and emissions in areas close by as well as further away from the airport (see p.29). Night traffic is governed by strict rules on the number of allocated slots and the respect of scheduled times.

New solutions for aircraft noise

In 2012, following complaints from residents living close to the airport about a particular noise produced by the A320 family of aircraft, Air France and the French Civil Aviation Authority requested Airbus to investigate the origin of the noise, which led to a design modification which cancels this noise. This modification will be applied to new Airbus aircraft. On a voluntary basis, Air France decided to progressively fit all of its A320s concerned (116 aircraft) with noise reduction kits by 2016.





38%

noise reduction compared with 2000 despite a 7% increase in movements

€31.5 m

paid in 2014 for soundproofing

DIALOGUE WITH RESIDENTS

Air France and KLM are members of local committees around the airports. These constitute the main forum for dialogue between the air transport professionals and local communities, thereby helping to orientate the environmental measures accompanying airport development. Air France participates in the Environmental Advisory Committees (CCE) and Advisory Committees for Resident Assistance (CCAR) in the main French airports. KLM

continues with its commitment to pursuing dialogue through Alders Table and CROS (Schiphol Regional Consultative Committee).

French and Dutch government policies include exposure to aircraft noise in urban planning considerations, and include financial help for soundproofing homes. Air transport is the only industry that fully finances such a comprehensive noise hindrance reduction system. In 2014, Air France-KLM paid 31.5 million euros towards soundproofing.

Air quality

viation has an impact on the air quality in areas surrounding airports, as a result of emissions and particles from aircraft, engines, ground operations and maintenance activities. Air France-KLM reduces the local emissions of its activities in three ways: through fleet renewal, investment in cleaner vehicles and equipment and operational procedures.

MEASURING EMISSIONS ON THE GROUND AND AT LOW ALTITUDE

At both Paris-CDG and Schiphol Airport, the majority of gases emitted are produced by aircraft movements (taxiing, takeoff and landing). The remainder is produced by ground activities, including logistics and road access to

the airport for passengers, employees and suppliers.

Over the past ten years, aviation's contribution to emissions in the Paris region, which includes accessing and operating the airport, has remained stable. At Schiphol Airport the yearly measurements on particulate matter (PM) indicated that the local air quality has improved slightly in recent years.

CLEANER VEHICLES AND EQUIPMENT

Air France-KLM prioritizes electric vehicles for airport ground transportation. This plan extends to ground handling equipment that is mainly powered by diesel. Almost half of the 1,000 items of ground

support equipment (GSE) used at Paris-CDG and 40% of the KLM GSE at Schiphol airport are electric. To reduce emissions in the immediate environment of aircraft handling areas, KLM aims to increase the percentage of electric GSE equipment to 60% in the coming years.



Air France mobility plan for employees

Air France is involved in the air protection plan in the Paris area, through its employee business travel plan. The plan aims to reduce emissions caused by commuting through measures promoting public transport use and a car pooling website. Of the 44,000 employees concerned, 79% travel to work by car and have an average daily commute of 1 hour and 30 minutes.

This topic is important both in terms of the environment as well as health and safety at work. Air France is a partner in intercompany travel plans at Paris-CDG and Paris-Orly airports, in order to take effective joint action on responsible transport.

In 2014, employees at Villeneuve-le-Roi and Orly tested electric bikes over a long journey and completed a questionnaire on eco-friendly transport. To encourage the use of sustainable transport, Air France installed 30 electric vehicle-charging points in its staff car parks in 2014.

BREAKDOWN OF EMISSIONS PER SECTOR IN PARIS REGION Source: Airparif 2013 Aviation activity Aviation activity Aviation activity Others VOC Aviation activity Aviation activity Aviation activity Aviation activity Others Aviation activity

OPERATIONAL PROCEDURES

Together with Paris-CDG and Schiphol Airport, Air France and KLM aim to lower emissions of NOx and CO_2 of aircraft ground handling. As part of the Airport-Collaborative Decision Making project, Air France has succeeded in reducing taxiing time by 3 minutes at Paris-CDG. Rather than using kerosene-powered APU (Auxiliary Power Units), Air France and KLM use electric FPU (Fixed Power Units) where possible to power aircraft and ACU (Air Conditioning Units) which maintain an acceptable temperature on board aircraft. The GPUs, as well as an increasing number of aircraft towing trucks have been equipped with automatic power shut down systems.

At Air France, maintenance, ground operations and flight divisions have been working to reduce the use of GPUs. In addition to this, new air conditioning equipment has been introduced at Paris-CDG, Guadeloupe, Martinique and Réunion Island. This has resulted in an 11% reduction in APU fuel consumption compared to 2013. Currently 70% of the Pre-Conditioned Air (PCA) units at KLM are electric. Towing aircraft using external power (not using APU) resulted in a saving of more than 2000 tons CO₂ emissions in 2014 at Schiphol.

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Waste

ir France-KLM aims to minimize waste generation and to recycle and reprocess whenever possible throughout the supply chain. For customers, handling waste in a sustainable manner is one of the main environmental issues the Group should address. Air France and KLM follow four principles to reduce the impact of waste: redesign, reduce, re-use, and recycle.

AMBITION 2020

Air France: 100% of non-hazardous waste and 60% of hazardous waste recovered KLM: "No waste of resources and materials" ambition 100% waste recycling and recovery

ONBOARD WASTE

Throughout the year, the Group monitors sources of waste. Onboard catering produces about 70% of all non-hazardous waste. The key to managing this onboard waste sustainably, is through preventing waste by redesign and by separating the waste correctly.

At Air France a significant proportion of reusable equipment, like travs, drawers, blankets and trollevs, is recycled every year, Items designed with eco-design approaches, which take the entire life cycle of products into account, are favored. Four families of materials are recycled: Plastic, metal, textiles and paper. Most textiles are recycled and used in the manufacturing of insulation materials for cars; plastics are mostly reused in the production of new materials such as Air France's drawers and serving trays.

At KLM, waste has been reduced by decreasing the amount of packaging used for onboard catering products. The redesign of cardboard packaging for sandwiches has resulted in an annual saving of 20 tons of waste. Additionally, KLM has been separating onboard waste with cup-collecting compartments in trolleys on all European flights since 2013. This not only makes recycling easier, it also saves space by stacking the cups. Glass, cans, aluminum lids and PET bottles are also separated when collected, and recycled. During turnaround at the gate, aircraft are serviced and cleaned. KLM's cabin cleaning teams use special color-coded wheelie bins to separate paper and cardboard. Customers on intercontinental flights are invited to leave newspapers in the front row, for easier collecting. 587 tons of recyclable paper and cardboard are collected annually. Due to regulations, food waste generated by intercontinental air transport has to be incinerated and is used to produce energy. Servair has developed a waste management program focused on: reducing waste, increasing the rate of recycling, and identifying specialized recycling channels. In 2014, Servair launched an awareness



Other recycled











Breakdown of recovered non-hazardous waste at **Air France-KLM**

campaign for its employees on wastage, loss and breaking of goods. About 4,300 employees took part in the event.

AIRCRAFT PARTS AND METALS

Air France and KLM have programs for recycling aircraft maintenance waste. A proportion of this waste is re-used to manufacture new parts. 174 tons of aircraft parts and 80 tons of metal were recycled in 2014 at KLM.

Air France has recycled 20.7 tons of aeronautic metal. In addition, a dismantling and recycling process has been set up to accompany the fitting of new seats on long-haul aircraft. The process includes procedures to reuse and recover spare parts and to recycle used foam and metals.

Each year, KLM Engineering & Maintenance (E&M) assesses which waste streams can be re-used or recycled in KLM's ScrapPlaza program. Where possible the principle of cradle-to-cradle is applied to bring waste back into a new production cycle with the goal of streamlining and controlling all technical waste flows. In 2014, ScrapPlaza focused on the plastics waste stream

and investigated reuse opportunities for plastic cabin components. Orange waste bins (iconic for separating plastics in the Netherlands) were placed in all E&M buildings. Furthermore, used maintenance tools are auctioned amongst staff, and the money collected is donated to a good cause.

UPCYCLING

In 2014, Air France conducted a study on waste management within the company. An e-learning module was developed to raise employee awareness on waste recycling and compliance with legislation. It also aims to optimize transport solutions during the waste management process, decreasing not only transportation cost, but also environmental impact.

Air France and KLM work with various partners to promote the circular economy and to identify wider potential scope for recycling. In 2014, both took part in feasibility studies to set up circular economy initiatives in the area surrounding Paris-CDG and Schiphol airports. Air France and KLM are also working on initiatives to upcycle waste into new uses. At Air France, re-useable components like medical equipment are recovered from out-of-date on-board survival kits. Outdated life vests

Air France also transformed former tarpaulins and advertising boards into pencil cases.

Since 2013, used KLM uniforms and old Business class carpeting were recycled into fibers used to manufacture the carpets for the New World Business Class. The 90,000 kilos of textile that remained after the ladies uniforms were changed in 2010 was transformed into a felt-like raw material, visible in the blue details of the new carpet. All used carpets are recycled in collaboration with carpet manufacturer Desso, as part of the Take Back™ program. In 2014, 39 tons of used carpet were given a new life.

Reducing Paper Waste

With the increasing use of digital newspaper apps, KLM Inflight services noticed many leftover newspapers after flights. To reduce this paper waste, the amount of newspapers stocked onboard has been optimized, varying for outbound and inbound flights. For example,

on European Business Class

flights, newspapers are provided

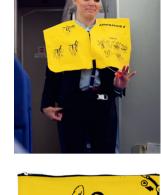
for 60 % of passenger on board.

However, there is always a minimum number of papers provided. This initiative has resulted in 20% reduction of newspaper waste and a cost reduction of around €2 million over the past three years. At KLM's Ground Services

division, manuals are no longer available in hardcopy, but instead are provided digitally. These are constantly updated, which constitutes an additional benefit. This has resulted in a paper saving of over 375,000 sheets of

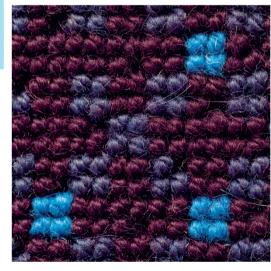
paper annually.

are used to manufacture travel amenity bags and kits. In 2014,









Energy and water

A ir France-KLM aims to reduce energy consumption, improve energy efficiency and increase the use of sustainable energy for its buildings, offices and warehouses.

AMBITION 2020

Air France and KLM 20% energy efficiency improvement (baseline 2011)

ENERGY CONSUMPTION AND EFFICIENCY

At Air France, the target to reduce energy consumption applies to all divisions through annual objective contracts. The goal in 2015 is to reduce energy consumption by 2% compared to 2014.

To achieve this objective, the IT Operations division that manages two data centers has upgraded its site in Valbonne by combining energy efficiency, innovation in sustainable development, with cost and carbon footprint reduction.

Suppliers play a key role with regards to saving energy. The Maintenance division, which operates in large hangars, signed an energy supplier contract in 2013, including an annual target to reduce energy used by heating by 12.5% (at constant unified degree days). At the end of 2014, the goal had not only been reached, but went on to be more than doubled, achieving a 30% reduction.

At Servair, a total energy consumption audit was carried out in 2014. In addition, an assessment procedure identified excessive energy use at a site in Paris-CDG. As a result, the temperature management system was changed to better regulate energy demand during periods when heating was switched on. This investment helped to reduce energy consumption by 50%, or more than 600,000 kWh in the first quarter 2014, equivalent to the annual electricity consumption of 75 people.

KLM implemented the Energy Efficiency Plan 2013-2016, outlining a range of measures to reach the annual target of 2% efficiency improvement.

In 2014, replacing cooling systems achieved significant energy efficiency improvements. One building installed a cooling system utilizing more environmentally friendly refrigerants, saving 190,000 kWh yearly. KLM's data-center was equipped with new chillers, which are expected to generate savings of 570,000 kWh on an annual basis. The new cooling system within KLM Information Services has meant a improvement of Power Usage Effectiveness from 1.8 to 1.6. Furthermore, a new cooling installation and heat recovery system for KLM Catering Services has reduced KLM's energy consumption by over 1,000,000 kWh per year.

KLM Engineering & Maintenance (E&M) has introduced new ligh-





ting systems designed to produce three times as much light, whilst using 70% less energy, with an improved light productivity of 6%. In 2014, E&M's distribution hallway was equipped with new LED-lighting, which is not only more energy efficient, but also reduces the chance of accidents by keeping employees more alert.

Moreover, to reduce energy consumption, sensors were installed in one of the hangars to determine whether an aircraft is present. Both light and heating are now automatically turned off when there is no aircraft in the hangar.



SUSTAINABLE ENERGY

Air France and KLM invest in sustainable energy for their ground operations. Since 2002, KLM has been operating heat pumps with aquifers. Aquifers are underground water-bearing reservoirs in which thermal energy can be stored. Currently, KLM uses 5 heat pumps with aquifers, which generate enough energy to heat and cool 5 buildings. The amount of sustainable energy generated by these heat pumps in 2014 was an equivalent of 710,000 kWh electricity, and 89,000 m³ of natural gas.

SAVING WATER

As an airline group, the most significant water consuming divisions are catering (accounting for about 45% of total water usage), and engineering and maintenance (25%).

KLM Catering Services has reduced the amount of water used for dishwashing though a series of preventive measures including installing water meters and eliminating the least water-efficient machines.

To preserve water resources, Servair has implemented several measures to better control water consumption, such as regular monitoring and by including water efficiency in its workshop processes. Since 2010 in France, a 20% reduction in water use has been achieved (Continental France and overseas territories). Servair is also committed to reducing water pollution by adjusting the concentration of

detergent used in washing machines and for cleaning buildings, and by implementing recycling systems for edible oils. In addition, major investments have been made in advanced wastewater pre-treatment facilities.

Reducing water consumption requires innovation. Air France Industries uses the "EcoShine" method to clean the exterior of aircraft.



Energy Efficient Laundry

Lamme Textile Management cleans over 270,000 textile items, such as pillow cases, blankets and uniforms for KLM every week. To improve the energy efficiency of this washing process, the company has laid out a diverse set of measures in their Energy Efficiency Plan. Recently, drying temperatures were optimized saving 2,000 kWh of electricity, and washing time was reduced, leading to a reduction of 3,000 kWh of electricity. Between 2012 and 2014, per kilogram of laundry, Lamme Textile Management reduced the electricity consumption by 14%, and gas consumption by 8%. Moreover, logistical improvements decreased transport movement by 540 km per week. The company employs 40 people with disabilities, who make up the dedicated team that facilitates eco-friendly washing for KLM on a daily basis.



By using pads, this process uses 100 times less water than the previous system: 100 liters to clean a Boeing 777, rather than 10,000 liters previously. This has resulted in water savings of 8 million liters, reducing the need to treat wastewater. In 2015, KLM E&M will start piloting this procedure as well.

Additionally the "Engine Water Wash" method is used to wash engines efficiently. The

system reduces fuel consumption and CO₂ emissions and is also environmentally friendly, as the water used for cleaning is collected and purified. The water wash equipment sprays approximately 100 liters of water into the engine via the front of the engine several times. The engine continues to run throughout this process. The result is a washing machine effect, via which the engine cleans itself.



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ENVIRONMENT

Research and innovation

ir France-KLM supports research and innovation to better understand the environmental impacts of its businesses and to act on this effectively.

PROGRESS ON CLIMATE CHANGE, NOISE AND AIR QUALITY

The vice-chairman of Air France-KLM has chaired ACARE, the Advisory Council for Aviation Research and Innovation in Europe since 2013. ACARE advises the European Commission on aviation research, policy and regulatory framework development, contributing to a more environmentally friendly aviation sector, while maintaining the competitiveness of European airlines. This includes innovation in biofuel, aircraft design, passenger perceptions at airports and European certification processes for aircraft components and systems. KLM is member of the ACARE NL steering board, chaired by the Dutch Ministry of Economic Affairs and including members from other Ministries, the aeronautic industry, universities and Schiphol Airport.

Air France is a member of the steering committee of CORAC, the French ACARE national council. CORAC brings together all stakeholders in French aeronautics research to develop the aircraft of 2050. To move from basic research to the development of a prototype, research areas

range from the airframe and engines to energy systems. Air France also participates in various working groups: IRO-QUA aims to reduce aircraft noise, and the Ini-FCA works on the development of sustainable biofuels.

KLM participates in projects that aspire to create a market for renewable aviation biofuel. Through the project ITAKA, offtake of the fuel produced is guaranteed. The RENJet project funded by the Climate KIC looks into various elements in the supply chain. Project BioReFly, in which KLM is consortium partner, focuses on the production of renewable kerosene from lignin waste streams and initiate the ASTM certification process.





CLIMATE RESEARCH

Since 2013, Air France has participated in the European project IAGOS (In-service Aircraft for a Global Observing System) by carrying atmospheric measuring equipment on board an Airbus A340. The information collected is of great interest to researchers as destinations including the Caribbean and West Africa are served, which are not widely served by other airlines supporting this project. The data collected is made available to international meteorological centers and scientists worldwide, which is particularly useful for studying the carbon cycle and verifying CO₂ emissions.

EUROPEAN SKY

In 2014, Air France joined, the SESAR Deployment Alliance, an organization in charge of planning and coordinating the comprehensive modernization of European airspace. The organization is appointed by the European Commission and comprises 4 airlines, 25 airports and 11 air traffic control services. It will be in charge of supervising the implementation of almost 3 billion euros worth of air traffic control infrastructure improvements in Europe to enhance efficiency, reduce delays and increase environmental performance.



ELECTRIC TAXIING

Air France has worked on developing Honeywell and Safran's EGTS system (Electric Green Taxiing System) on Airbus 320 since 2013, which aims to significantly reduce the use of engines and vehicles for aircraft ground movement. This reduces costs, as well as the amount of gases emitted and noise. Equipping an aircraft with the EGTS system can reduce nitrogen oxide (NOx) emissions by around 50%. In 2014, Air France introduced a new Green Taxiing project for long-haul aircraft.

Biodiversity

ir transport affects biodiversity indirectly through CO₂ emissions, as well as through impact related to inflight food production.

SUSTAINABLE CATERING

Air France and KLM serve a total of 85 million meals and snacks per year. Given the amount of products needed to produce these meals, the choices made regarding catering products can significantly impact biodiversity. Air France and Servair favor local, seasonal and responsible products for onboard catering. In 2014, Servair used over 200 tons of organic produce, 8.7 tons of AOP/AOC (Protected Designation of Origin) cheese and 70.000 bottles of AOP/ AOC wine and Champagne. KLM strives for 100% responsible catering products by 2020 on flights from Amsterdam. This means selecting products that are produced responsibly, come with less packaging, a smaller energy footprint, and which are respectful of animal welfare. The focus is on preservation of

biodiversity by paying particular attention to fish, palm oil and soy. To this end, KLM is a member of the Responsible Soy (RTRS) and Sustainable Palm Oil (RSPO) Round Tables.

PARTNERING FOR BIODIVERSITY

The forest conservation project in Madagascar, supported by Air France since 2008 and co-funded by the French Development Agency (AFD) and the French Global Environment Facility (FFEM) since 2014, contributes to the development of local communities while protecting the biodiversity of the island. The second phase of the project (2014-2017) aims to strengthen conservation activities, expand and improve

Sustainability labels

KLM aims to introduce at least 15 responsible catering products on board each year including MSC certified fish and Rondeel chicken and eggs. Some of these products are principally served on flights from Schiphol, because sourcing certified foods is challenging in certain areas of the world. However, success was achieved in Suriname where locally caught MSC-certified prawns were sourced and served on flights to Amsterdam, a good example what can be done to reduce biodiversity impact, as trawling of wild shrimps has a huge impact on the coastal area. Further goals include sustainable soy and palm oil used in all catering products (currently 80%) and the inclusion of fruits and nuts.







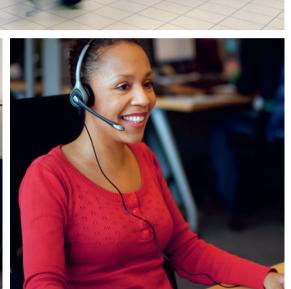
the propagation of sustainable alternatives to deforestation, and to validate the project under one of the existing REDD+ international label. In 2014, HOP! Air France launched an innovative collaboration-based project to assess biodiversity around airports, identify best practices and promote natural resource management, within the constraints of airport operations taking place. A study was carried out on four volunteer airports in France by HOP!'s scientific committee, which is made up of researchers and multidisciplinary academics. The initiative, which brought together HOP! staff, airports and local stakeholders is set to continue, with the aim of getting other partners involved in the shift to a green economy.

As part of its partnership with WWF-NL, which started in 2007, KLM financially supports three conservation programs: the Coral Triangle in Indonesia, the Bonaire Marine Park and the APRA program in the Amazon. The APRA program supports biodiversity programs across a vast tract of the Amazon region (around 15% of the surface area and 60 million hectares) to protect and enforce the recovery and conservation of biodiversity.







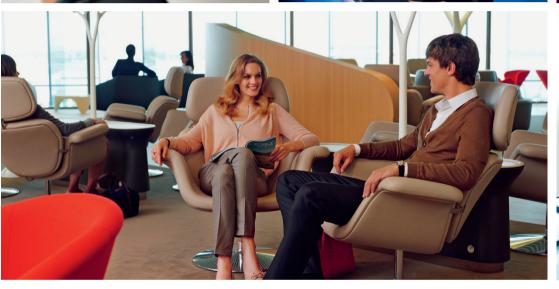














OBJECTIVES AND MAIN ACHIEVEMENTS 2014

OUR APPROACH

DIALOGUE WITH CUSTOMERS

SUSTAINABLE PROCUREMENT

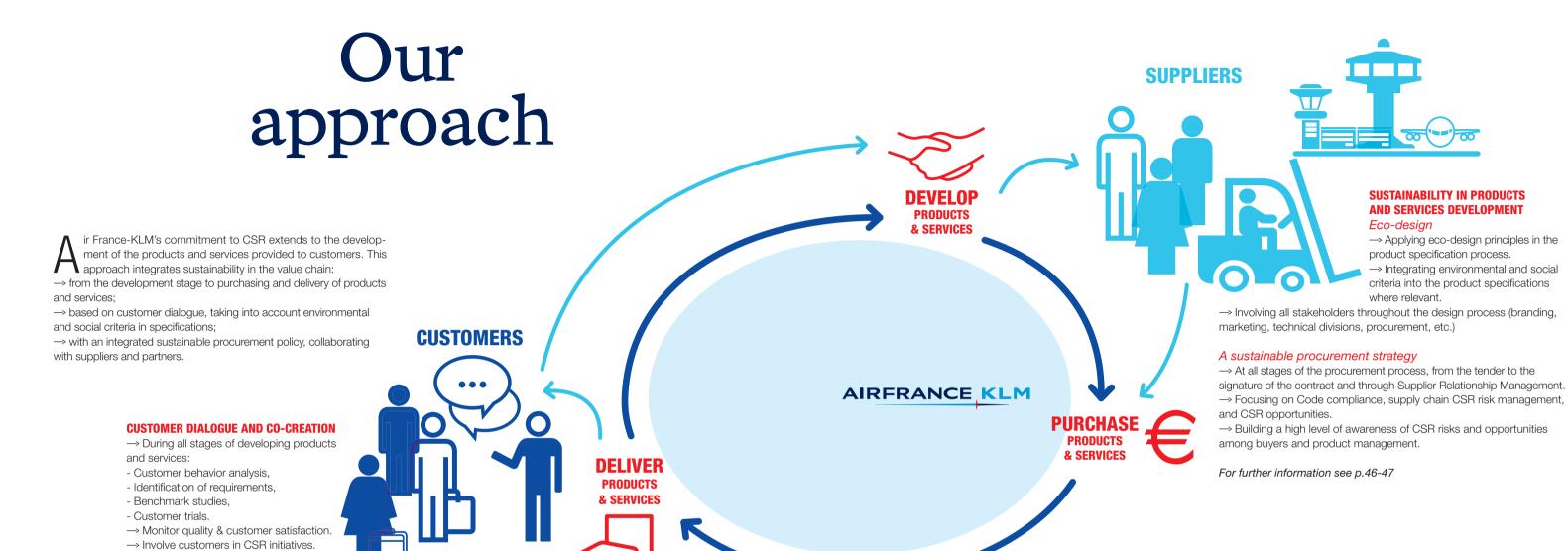
BEST PRACTICES

A SUSTAINABLE AND INNOVATIVE PRODUCT RANGE

AMBITION

We incorporate our CSR commitments into the customer experience by offering high quality products and services. Together with our suppliers and partners, we take sustainability into account throughout the entire value chain.

Sustainability in the customer experience



OBJECTIVES

For further information see p.44-45

MAIN ACHIEVEMENTS 2014

CUSTOMER D	CUSTOMER DIALOGUE					
Reinforce programs supporting customer dialogue	→ 20,000 members of Quality Observers program provided more than 25,000 flight reports → Up to 1 million answers to eSCORE surveys on customers satisfaction → Deployment of Net Promoter Score as the indicator for customer recommendation					
Further involve customers in CSR initiatives	Further development of KLM Takes Care online platform Lab'line for the future: study on the customers' vision of responsible travel of the future					

MAIN ACHIEVEMENTS 2014

SUSTAINABLE PRODUCTS AND SERVICES

Continue integrating CSR principles into products and services

OBJECTIVES

- Launch of Lab'line for the future: Air France started its operations with sustainable biofuel on a weekly Toulouse-Paris-Orly flight, making this route a showcase for sustainable innovation
- Complete deployment of the KLM new World Business Class on 747 fleet and start overhaul 777 fleet
- o 3 new partners in KLM Corporate BioFuel Program
- → 15 new responsible catering products onboard KLM flights

SUSTAINABLE PROCUREMENT

Strengthen the sustainable procurement strategy

- Supply chain CSR risk approach implemented
- > 75% Suppliers signed the Sustainable Development Charter
- → 179 Suppliers assessed on their CSR performance
- Supplier guidelines developed, in collaboration with UNICEF- NL

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Dialogue with customers

ustomer dialogue is key to providing high quality and sustainable products and services.

CUSTOMER INSIGHT

The Air France-KLM Customer Insight department conducts research on customer understanding and customer satisfaction. It also carries out benchmarking, specific customer research and data analysis, with a constant respect for the privacy of customer data



Co-creation

The customer is placed at the center of products and services development. For example in 2014:

- → Air France carried out several customer tests on new long-haul catering. Customer feedback was integrated into the development pro-
- → a co-creation program was implemented with top-members of the Flying Blue program;
- → KLM organized a study on customer expectations about services specifically targeted at families and children.

Customer analysis

Air France-KLM carries out surveys, inflight trials and focus groups to ensure that customer feedback is systematically taken into account during the development of new products and services:

- → Around 35 tailored studies are carried out per year among 22,000 FB@home customers and 500 Intouch customers;
- → 35 studies were conducted among other Air France-KLM

SOCIAL MEDIA

A cornerstone of Air France and KLM customer dialogue.

- f 71% increase to 13,151,570 fans
- 79% increase to 2.163.485 followers
- 287% increase to 157.841 followers

customers and potential customers to understand their

→ Customer complaints are analyzed and reported monthly, to understand key product and service challenges, and define possibilities for improvement;

→ In 2014, the Net Promoter Score (NPS) indicator was deployed as the standard indicator used to monitor customer recommendation.

Benchmarkina

Market research and industry-wide studies (such as Airs@t

and the IATA Frequent Flyer Program benchmark) enrich analysis of the competitive environment. Part of this information is shared within the Group via a dedicated intranet. Benchmarking and collaboration is also done with other companies with similar customers, such as the Accor hotel group, with whom a joint project was carried out about hotel and airline bookers' purchasing behavior.

Monitor customer satisfaction

→ Air France-KLM fully rolled-out its innovative "Quality Observer" program in 2014. Flying Blue customers who are members of this community can perform quality audits, to check if services are delivered according to standards. Around 20,000 frequent customers have now signed up to this program, using an app and a dedicated website to provide over 25,000 quality observations annually.

→ 2014 was the first full year for eSCORE. This online program measures

passenger satisfaction on all Air France and KLM flights, with specific and tailored questions. The information gathered contains passenger profiles and choices, as well as satisfaction scores covering the entire customer experience. Over 1 million responses were received and analyzed to constantly improve and customize products and services.



STRIVING FOR EXCELLENCE **IN CUSTOMER SERVICE**

Air France and KLM undertake numerous initiatives designed to achieve excellence in customer service. In 2014:

- → Air France integrated the Signatures of Services values, aimed at a "caring attitude", as an overall standard of conduct for the entire organization. including managerial attitudes and staff recognition schemes.
- → The Signatures of Service were deployed in more than 100 Air France-KLM outstations (50% of the total number) and an empowerment approach is being deployed to promote front line staff initiatives.
- → KLM Lost & Found: a dedicated service was set up to return items found by cabin crew or by KLM airport staff to their owners as soon as possible, using all available information like seat and phone numbers and social media details. The service was launched with the successful "Sherlock" campaign, and initial results show that around 80% of found items are now returned.



INVOLVING CUSTOMERS IN OUR CSR INITIATIVES

CSR monitor study

The CSR perceptions study carried out among Flying Blue customers was updated in 2013. This study aims at determining which CSR initiatives are considered as a priority for the Group. As shown in the figure below (the size of text corresponding to the level of relevance), the top three items quoted were: Investing in a modern fleet, reducing waste and supporting aviation research and renewable energies.

KLM Takes Care platform

and offline, and the logo increases visibility.

KLM launched its KLM Takes Care online platform and logo in June 2012. KLM Takes Care brings together all of KLM's corporate social responsibility activities under a single name, klmtakescare.com is dedicated to providing information on all relevant topics, engaging in dialogue and providing a forum for discussion on sustainability. KLM Takes Care makes it easy to identify CSR initiatives both online



less waste

modern fleet

research and equality and renewable

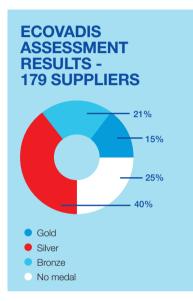
klmtakescare.com

sustainable biofuels

energies

Sustainable procurement

s a large purchaser of various products and services, ranging from fuel to onboard catering products, Air France-KLM aims to integrate sustainability in the supply chain by sourcing products and services that minimize our environmental footprint and have a positive social impact. Working together with around 4,976 suppliers, a proactive role for procurement is essential. The most significant purchases are aircraft, fuel, airport and navigation fees, onboard products and Engineering & Maintenance. Given the significant amounts spent, optimization, innovation and the integration of CSR in the supply chain are priorities.





AIR FRANCE-KLM SUSTAINABLE PROCUREMENT STRATEGY IS FOCUSED ON FOUR AREAS

Buyers sign a code of ethics. Suppliers are asked to sign the Air France-KLM Sustainable Development Charter, which is based on the UN Global Compact principles, or to send an equivalent document to be approved by Air France-KLM.

In 2014, additional guidelines were developed based on international standards including the Universal Declaration of Human Rights, the UN Guiding Principles on Business and Human Rights, the Children's Rights and Business Principles, the Core Conventions of the International Labour Organization (ILO) and the OECD Guidelines for Multinational Enterprises. KLM's partner UNICEF the Netherlands provided feedback on childrelated aspects.

Supply chain risk assessment

Air France-KLM uses the EcoVadis online platform for assessing supplier CSR performance. Suppliers are scored on social, environmental, ethical and supply chain management criteria through a questionnaire. Depending on their score they are given a bronze, silver or gold "medal" in recognition of their performance (see above). A risk-based approach was developed in 2014, focusing on suppliers in higher risk sectors and countries.

Managing non-commitment/non-compliancy

In 2014, a non-compliancy policy was formalized and is being deployed progressively. All suppliers are asked to sign the Sustainable Development Charter, and those identified as high risk take part in a CSR assessment conducted by Ecovadis. If a supplier does not obtain a minimum score of 37, he is asked to provide a corrective action plan. The policy focuses on continuous improvement.

CSR opportunities

Engaging suppliers on their CSR performance and challenges helps to identify CSR opportunities. In part, this is achieved by integrating environmental, social and ethical criteria in product/service specifications and contracts where relevant. Air France-KLM also contributes to supply chain sustainability by closely collaborating with suppliers to develop innovative and sustainable solutions.

Procurement also cooperates with organizations and companies in the sheltered sector on multiple projects, representing a total expenditure of €18 million. Air France also focuses on the development of small and medium-sized companies and startups, the creation of an innovation counter, participation in business incubators and on specific themes such as the Lab'line for the future project. In 2014, Air France obtained the "label SME" for its actions as part of the "innovative SME Charter".



KLM enjoys a leading position in the aviation industry in the field of responsible catering and aims to remain a frontrunner in this area. The objective is to offer 100% responsible inflight catering products on flights departing from Amsterdam by 2020.

Focus is on biodiversity impact, with particular attention paid to fish, palm oil and soy. Suppliers are given catering criteria and collaboratively, more responsible options are sought. For example, in 2014 one supplier switched to sustainable palm oil for its entire range of cookies, while another supplier obtained GlobalGAP certification for its apple and orange juices. This standard for fruits and vegetables sets requirements for safe production methods, employee health and safety, responsible use of resources, and animal welfare.

REDUCING PRINTING

Launched in early 2014, the Air France Econoprint program aims at rethinking the way paper printing is managed in administrative work positions. Principles are simple:

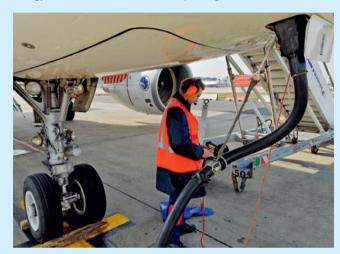
- → Reduce the number of printers per workstation,
- → Improve the monitoring of printers, to ensure a better service quality,
- → Ensure secure access for each member of staff, to limit paper waste, → Lighter paper (-37% compared with previous), sourced from
- sustainably managed forests.

The objectives of this project to reduce printing by 36% were reached after few months of deployment (47.8 million sheets of paper were saved in 2014).



SAVING FUEL AND ENERGY WITH MOBILE AIR-CONDITIONING UNITS

With its fuel savings program, Air France aspires to reduce energy consumption and noise pollution caused by aircraft Auxiliary Power Units (APU). APUs provide electricity and air-conditioning to planes when they are on the ground. Pilots, engineers, maintenance service and outstations are involved in replacing these APU with mobile Air-Conditioning Units (ACU), where possible and profitable. In 2014, 3 new ACUs at Charles de Gaulle airport resulted in an energy reduction of 25% at aircraft parking.



E&M ELECTRIC BOOM LIFT



In 2014, KLM supplier Riwal launched a major innovation by converting an articulating boom lift from diesel to electric power. This was done following KLM's request for a 26 meter high aerial work platform for aircraft maintenance inside hangars, that would not expose employees to emissions or loud noise. As no machines meeting these requirements were available, Riwal offered an innovative solution by replacing the diesel engine and fuel tank by an electric engine, battery pack, charger and control mechanism. Currently three electric boom lifts are used at KLM. This success demonstrates the value of working closely with suppliers.

Best practices



CORPORATE BIOFUEL PROGRAM

Since June 2012, KLM has been the first airline in the world to enable corporate customers to become partners in the KLM Corporate BioFuel Program, and to meet part of their travel needs with biofuel-powered flights. Participants pay a surcharge that covers the difference in cost between biofuel and traditional kerosene. This surcharge is fully used for the purchase of sustainable biofuel. Through these partnerships, members confirm their leadership and actively contribute to the development of a market for sustainable aviation biofuels. In 2014, new partners joined the Program, including City of Amsterdam, Friesland Campina, Perfetti van Melle and Ricoh.









Series of 10 multi-leg flights **Amsterdam - Bonaire - Aruba**

Corporate BioFuel partners





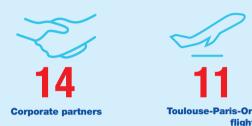


In 2014 KLM completed the overhaul of its new World Business Class on the whole Boeing 747-400 fleet and introduced the new cabin interior on the Boeing 777 fleet. In addition to full-flat seats, the interior features new carpeting, panel decorations, curtains, lighting, blankets, cushions and uphols-

tery. The carpets are produced using high quality recycled materials including old KLM crew uniforms. In addition to the World Business Class, designer Hella Jongerius has also designed a new Economy Class interior. A key improvement is the lighter seats, weighing just 11.6 kg compared to 17 kg for the old seats. This weight saving of 5.4 kg per seat ensures lower fuel consumption and therefore lower CO_a emissions.

LAB'LINE FOR THE FUTURE

Beginning in September 2014 for a period of more than one year. Air France is showcasing innovation for sustainable development. Reflecting its commitments to CSR and to innovation, it is involving its customers in the challenges and solutions on the path to more sustainable travel.



Inventing the transport of the future: more responsible, more sustainable

Once per week, over the course of a year, an Air France Toulouse-Paris-Orly flight is being powered using 10% sustainable biofuel, to showcase responsible travel (see page 30). The initiative aims to shape the responsible customer experience of the future, with a commitment to reducing environmental impact and increasing societal value.



are being addressed, ranging from local development to the aircraft of the future. The initiative will enable Air France and its partners to showcase their best practices, and to trial innovation for more sustainable travel.

* The 4Rs: Rethink, Reduce, Re-use, Recycle



































Raising awareness about responsible travel

The initiative is supported by an awareness-building campaign, including a web series. The series is available on the internet via social media and at the airport, it takes an informative



approach to exploring Air France's positions on sustainability and solutions for responsible travel in the







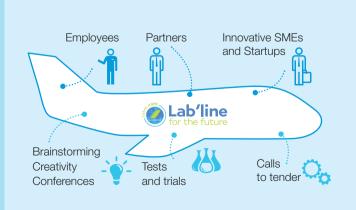
Co-innovation

To maximize innovation, Air France is working together with other stakeholders who share the same values:

→ 14 partners also present projects and innovations on Lab'line,

→ Employees, customers, partners and startups.

All stakeholders are making a contribution, through challenges, project tenders and innovation seminars.



A sustainable and innovative product range



6 RESPONSIBLE CATERING • •

Onboard KLM flights, products are offered which have limited impact on biodiversity and that are respectful of animal wellbeing. In 2014, 15 new products were added, including GlobalGAP certified juices and ASC certified salmon.

Air France serves local and seasonal products on its flights. Babies and children are offered organic meals. In 2014 Air France renewed its ISO 22 000 food security certification.



7 MEAL TRAY ●

An eco-designed meal tray was introduced in Air France's Economy and Premium Economy cabins in 2013.

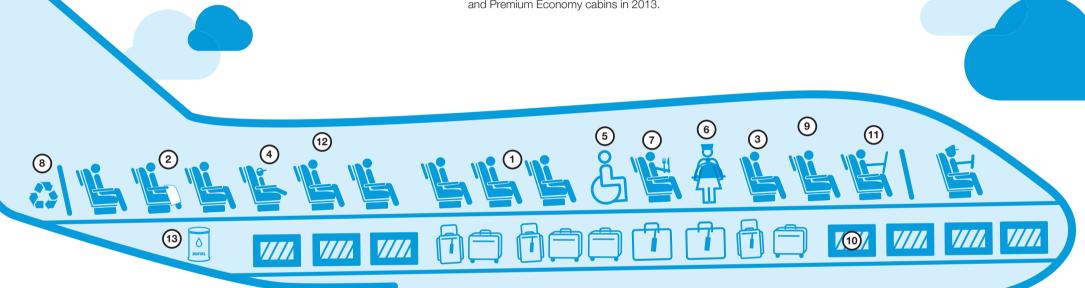


Air France and KLM recycle onboard equipment at the end of its life cycle (such as trays, drawers, blankets and trolleys).



9 AIRCRAFT INTERIOR

KLM has redesigned its New World Business Class and has equipped its Fokker 70 with new, lighter seats. The seat covers are made of eco-leather, which is produced in an environmentally friendly way, using leather off-cuts.





1 INFLIGHT ENTERTAINMENT

In-flight entertainment includes a number of films on sustainability. Air France offers reusable headphones in its Economy class. Not only do these generate less waste, they are also refurbished by a sheltered sector company and provide improved sound quality.



2 BLANKETS • •

100% of Air France economy class and crew blankets are cleaned by a sheltered sector company in the Paris region. Similarly, KLM works with Lamme Textile Management to clean blankets and other textiles in an eco-friendly way.



3 LOCAL CULTURE PROGRAMS

Air France's "Phoenix" and KLM's "Route Dedicated Service" programs are especially geared towards the culture and needs of passengers.



4 PRODUCTS FOR CHILDREN

KLM introduced the "Bluey" playset for children and Air France deployed its "Kids" program, so that children and their parents experience a comfortable flight.



 $^{(5)}$ passengers with reduced mobility ullet

Air France's "Saphir" and "KLM Cares" by KLM, are designed to offer a personalized service to passengers with reduced mobility or special medical needs.



10 LIGHTER AIRCRAFT EQUIPMENT

Air France-KLM-Martinair Cargo works with innovative, lightweight nets to save weight and reduce CO_2 emissions. Lightweight baggage containers are used in Air France's long haul fleet.



11 NEWSPAPERS •

Digital newspapers and magazines are progressively being made available onboard Air France flights in close cooperation with all stakeholders.



0 CO2 CALCULATION AND OFFSETTING

SOCIETAL

ENVIRONMENT

Passengers and cargo customers are given the opportunity to calculate and offset their ${\rm CO_2}$ emissions. In addition, corporate accounts are offered emissions reporting.



13 BIOFUEL PROGRAMS

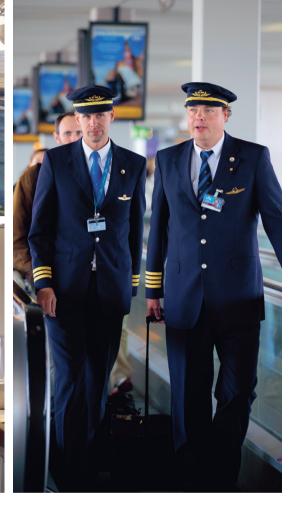
In 2014 Air France launched Lab'line for the future. KLM extended its Corporate BioFuel Program for corporate accounts.

50

51

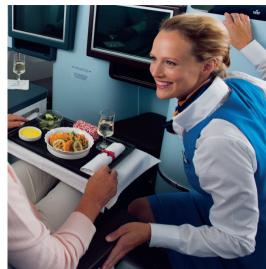
















OBJECTIVES AND MAIN ACHIEVEMENTS 2014

KEY FIGURES

GROUP SOCIAL POLICY

HEALTH AND SAFETY AT WORK

EQUAL OPPORTUNITIES

INTERNATIONAL HUMAN RESOURCES

AMBITION

We aim to create a safe and motivating environment for our employees. We continue developing skills to ensure the professionalism and employability of our staff, to achieve the best results for our business.

Responsible human resources

Air France

OBJECTIVES MAIN ACHIEVEMENTS 2014

SOCIAL POLICY

Promote effective dialogue with employees and their representatives

- ightarrow 5 meetings of the European Works Council
- ightarrow 14 meetings of the Air France Corporate Works Council
- → 3 meetings of the French Corporate Works Council, bringing together the employee representatives from the Air France Group's various subsidiaries
- → 88 collective labor agreements signed in the Air France Group

Enhance mobility

- \longrightarrow Mobility kiosks at Paris-CDG, Orly and regions
- \longrightarrow 900 jobs posted in the internal Job Exchange
- ightarrow 1,400 employees received individual support to change jobs
- → 1,600 employees took part in themed conferences

Internship development

→ 1,550 apprentices (710 FTE, 2% of total staff), representing a 7% increase (in FTE) compared with 2013

TRAINING

Train staff members to develop their employability

- ightarrow 90% of ground staff and 100% of flight deck and cabin crew completed training
- → 28 training hours per employee
- → € 186 million spent on staff training
- ightarrow Personal training entitlements (DIF): 12% of overall training

HEALTH AND SAFETY

Reduce the number of workplace accidents

- → Number of workplace accidents: +2%. Annual objective 2015: -5%. Frequency rate: +5%. Severity rate: -1%
- → OHSAS 18001 certification
- -> Signature of the Ground Staff agreement improving organizations, working conditions, quality of day-to-day life in the workplace and preventing risks and hazardous situations

EQUAL OPPORTUNITIES

Pursue commitments to promote diversity

- ightarrow A diversity section in the Air France Jobs website
- ightarrow Signature of the 2013-2015 "Generation Contract"
- → Percentage of female staff among senior management and executive level: 26.3%
- → Disabled employees: employment rate 5.22 % (4.95 % in 2013). 23 new employees with disabilities hired

KLM

OBJECTIVES

MAIN ACHIEVEMENTS 2014

SOCIAL POLICY

Stimulate employability through mobility

- \longrightarrow 195 employees took part in career programs
- → Divisional mobility centers introduced
- ightarrow 9 new young professionals in the KLM Management Trainee Program and 4 in the IT Management Program

More direct & intensive contact between manager and employee (use dialogue as inspiration)

- → 49% response rate on employee engagement survey
- o Around 1,100 employees attended interactive town hall sessions to discuss the Perform 2020 plan

Implement e-HRM (MyHR) ightarrow MyHR launched for all KLM staff

TRAINING

Facilitate training and personal development

- → Total training cost: €3,229 per FTE (+22.4% as compared as 2013)
- → 112 employees gained vocational training diplomas
- → 91 employees started a vocational training program
- → Partnership with Schiphol Aviation College continued
- → Launch of the Develop Yourself Tool

HEALTH AND SAFETY

Become world leader within aviation safety and target a "Zero accident" situation

- \longrightarrow Further roll-out of integrated health policy and three-year activity plan
- \longrightarrow 3 serious accidents involving hospitalization
- ightarrow Initiation of a program to accelerate and deepen the integration of occupational safety into ISMS

Decrease absenteeism rate

- \rightarrow Absenteeism levels: Increase from 5.3% in 2013 to 5.77% in 2014
- → Health and lifestyle programs:
- "FeelFit" within the Ground Services division
- "Hello Fysio" for flight deck and cabin crew
- Two health themed events organized

DIVERSITY

Support diversity

- → Diversity Manager appointed
- \longrightarrow Launch of a diversity perception survey of KLM

Group social policy

Key figures

WOMEN TOTAL STAFF 2014 (HEADCOUNT) 43.2% **MEN** 56.8% **HEADCOUNT BY CATEGORY OF STAFF 2014 PART-TIME EMPLOYEES Ground staff** Flight Deck Crew Cabin Crew 65,545 27.7% 66% **GEOGRAPHICAL DISTRIBUTION OF EMPLOYEES Europe (except France** and The Netherlands) 59% The Nether Caribbear Africa and (incl. French overseas territories South America

MEETING ECONOMIC CHALLENGES

The Corporate Social Responsibility Statement and the Social Rights and Ethics Charter form the foundation of the Group's commitments by reaffirming the values and fundamental rights that guide its social and ethical policy.

Within a context of the on-going turnaround – completion of Transform 2015 and the launch of Perform 2020 – and return to profitability, Air France and KLM are committed to maintaining high-quality workplace dialogue. This workplace dialogue is transformed into a series of strategic plans over a five-year timeframe, which are rolled-out across individual divisions based on a "bottom-up" process, which takes into account market realities.

TRAINING AND MOBILITY

Air France-KLM maintained a high level of access to training in 2014. Mobility enables employees to grow professionally.

Priority areas for training are:

- → supporting the Group's transformation projects;
- $\ensuremath{\rightarrow}$ meeting regulatory requirements, particularly in the field of safety;
- → providing support for mobility and retraining;
- $\ensuremath{\rightarrow}$ developing the skills of employee to improve their employability;
- \rightarrow supporting employee career progression.

At Air France in 2014:

- → Mobility Centers continue to offer specialist career mobility guidance;
- → 900 jobs posted in the internal Job Exchange received 7,000 applications;
- → 1,400 employees received individual support to change jobs; → 1,600 people took part in themed conferences presenting the airline's different businesses.

KLM continues to focus on training and development, while containing costs. Several training programs were offered in 2014:

→ KLM Academy has launched the Develop Yourself Tool, an online platform for staff to learn anywhere, anytime; 28
hours
of training per employe
at Air France

€3,229
Training expenditure
per FTE at KLM

- \rightarrow Divisional programs: KLM Business Campus and Ground Services have re-engineered the learning program for new Passenger Handling employees;
- \rightarrow Employability Services supported 195 employees in a voluntary career orientation program.

YOUNG PROFESSIONAL AND INTERN DEVELOPMENT

HR Connect & MvHR

KLM's HR Connect strategy was

2015 objectives into the human

resources domain for 2012-15.

Within this framework, new

initiatives included designing

decentralized mobility centers

and promoting the concept of

leadership and its development in

the future. One of the highlights in

2014 was the launch of the e-HRM

staff. With MvHR, staff can manage

their HR matters any time and any

place, easier and faster. MyHR has

resulted in significant cost savings

and has reduced paper waste by

almost 3,500 kg in 2014.

environment, MyHR, for all KLM

defined to translate the Transform

As part of the sixth Internship Charter, Air France is continuing to fulfill its responsibilities towards young people entering the labor market: → 1,550 new interns welcomed in 2014, from further and higher education backgrounds;

→ Initiatives to support access to employment for apprentices in the local area: Workshops for job seekers, jobs fairs, networking with

employers in the Paris-CDG airport employment area.

In 2014, Servair demonstrated its commitment to helping young people by recruiting almost 140 people through the Emplois d'Avenir program.

Although KLM maintained its principle of limited external hiring, in place since 2008, a number of young professionals were welcomed to the company via the Management Trainee and IT Management Program. In addition, the high number of applications for the traineeships and internships illustrates the attractiveness of KLM as an employer.

- → Over 800 interns joined KLM in 2014;
- → KLM was ranked amongst the ten Best Dutch Employers in Effectory's "Best Employer" survey. ■

Health and safety at work

he health and safety of staff in the workplace is a key priority for Air France-KLM, as well as maintaining good quality of

OUR KEY ISSUES

Ensuring Health and safety at work is a topic with social and financial aspects and a direct impact on business. Therefore, reducing risks, occupational illnesses, and workplace accidents are high priority areas

As part of the Integrated Management System at Air France, specific annual performance target contracts are signed by the senior executive of each entity. These contracts formalize quantified commitments to reduce accidents at work through action plans. In 2014, Air France obtained OHSAS 18001 certification for its health and safety management system, in force at all levels of the company.

In terms of safety, KLM's ambition is to become a world leader in aviation safety. The objective of a "zero accident" situation has been set to minimize the number of workplace incidents. This objective is pursued by the Integrated Safety Management System (ISMS) (see p.18).

RISK PREVENTION

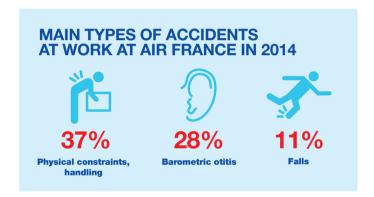
Being vigilant and taking action are now more of a priority than ever. To place accident avoidance and a culture of risk prevention at the heart of its business, the Group is taking action in several areas:

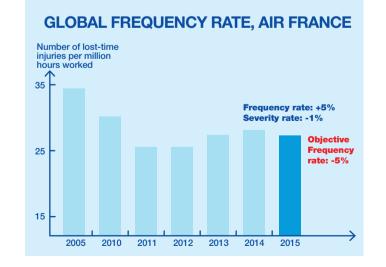
- → integrating occupational safety criteria into project management and in the development of ergonomic procedures;
- → involving field managers and staff to identify potentially hazardous situations and to encourage preventive action;
- → feedback systems to share experience of incidents and best practices; → building awareness and providing information on occupational health risks and their prevention, through dedicated conferences and forums; -> maintaining skills by offering risk prevention training, updated on a regular basis to keep pace with changes in regulations and tools available, as well as taking into account change and the emergence of new risks

RESULTS AND OBJECTIVES

Following several years of progress, in 2013 and 2014 Air France recorded a deterioration in terms of workplace accidents in some divisions. However there was a decline in the severity rate of accidents. KLM has reached its goal of fewer than four accidents, however the number of workplace accidents leading to time off work rose slightly to above target. Recently, media reports have suggested possible health risks for passengers and crew associated with chemical substance

leakage from aircraft engine oil into the air conditioning system. In response to this, KLM Health Services (KHS) experts organized several meetings with the Working Group Aircraft Related Dangerous Oil and Fumes (ARDOF). Aircraft manufacturers have demonstrated that during normal operation there is no health risk for passengers or crew. Measurements on board KLM's 737 and a consecutive risk assessment have confirmed this.





QUALITY OF LIFE IN THE WORKPLACE

The Group pays particular attention to quality of life in the workplace. Various initiatives help employees with their work-life balance, which also improves performance.

At Air France, a new agreement was signed at the end of 2014, aiming to ensure improvements to organization, working conditions, quality of life in the workplace, risk prevention and to physically demanding jobs. The agreement builds upon initiatives already in place and sets out a new package of measures. These include support for members of staff facing personal difficulties, the roll-out of management practices to promote quality workplace relationships, the development of ergonomic approaches during the design of projects, and the expansion of new working methods, such as home-working.

To date, more than 18,000 employees have responded to a questionnaire evaluating occupational stress. The questionnaire has become a key tool for managing and preventing psychosocial risks within the company.

Since 2013, KLM has an integrated approach to all health-related matters to pursue a more concrete and efficient policy. A three-year plan, and a detailed action plan for 2014 present a common vision on company-wide goals for health and safety. The implementation of this policy is reviewed annually and updated if necessary. This new policy pursues the positive and effective initiatives that are underway, but also introduces a shift in focus with increasing investments in preventive healthcare, to improve working conditions and promote healthy employee

us ergocoaches. It is becomi more and more accepted that we engage in dialogue with colleagues about unsafe or unhealthy work situations. Together with the other ergocoaches we deal with issues concerning ergonomics and safety. Management supports us, and we also get the time we need to really fulfill the role of ergo coach. Ergo coach at KLM Engineering and Maintenance

Our colleagues know where to find

In the SafetyF@ct videos, useful information on safety is covered. I can access the program any time, any place and it takes only five minutes of my time, but it makes me more aware of safety during my work. De-icing operator at KLM

Our 'Pilot-Pads' have a new section dedicated to Health and Safety at work issues. This provides quick access to practical and concrete information on related subjects such as malaria or Occupational safety coordinator at Air France

I work at Cargo. We have been using vacuum lifting devices for our palettization operations, since 2014. Because they reduce the weight of the loads that we have to carry, they prevent the risk of Cargo operator at Air France

Change the way

As part of its "Change the

way we work" program,

which aims to renew working

practices. Air France will expand

telecommuting. More employees

now have the opportunity to work

from home one day per week. The

initiative aims to boost motivation

work travel, to improve work-life

independence to employees in the

way they organize their work. Since

its launch, about 600 employees

have enrolled in the project.

by reducing stress related to

balance, and to offer greater

One example is the "Fit on the Ramp" lifestyle program at Ground Services which became "FeelFit" in 2014. This program offers many activities such as health screening and individual and group training on

> healthy lifestyles (e.g. on quitting smoking). Furthermore, a pilot program "HelloFysio" was launched for flight deck crew and cabin crew, which offers online physiotherapy by experienced physiotherapists. Additionally, KLM has started

organizing Health Theme Events. Two events took place in 2014. focusing on self-management and on healthy lifestyle promotion. Managers and professionals from both inside and outside the company shared knowledge and best practices.







International

human resources

Equal opportunities

DIVERSITY

In line with its Social Rights and Ethics Charter, Air France-KLM pursues a social policy based on integration through work, respect for equal opportunities, combating discrimination and promoting diversity. At Air France, internal recruitment and selection processes are governed by a code of ethics. Materials are available to managers, and more broadly to all staff members, including an e-learning module on "Diversity and Discrimination Prevention".

Air France is a signatory of national charters such as the Diversity Charter and the Good Parenting Charter. The airline signed the 2013-2015 "Generation Contract", the French government agreement for sustainable employment for young and older people, and the passing on of knowledge and skills.

KLM's Diversity Council, set up in 2014, examines ways of promoting diversity in the organization and increasing awareness. As a result, diversity is one of the themes of divisional Management Development plans, and a Diversity Manager has been appointed effective February 2015. At the end of 2014, a survey was conducted in cooperation with Leiden University to gain insight in the perception of diversity in the workplace.

DISABLED PEOPLE

Air France-KLM has a proactive approach to helping people with disabilities into work. Air France signed the 2015-2017 Disability Agreement in 2014, which aims to pursue and strengthen initiatives to promote improved, career-long support for employees with disabilities. In 2014:

- → the share of employees with disabilities within the total workforce continued to grow to 5.22% in 2014 compared to 4.95% in 2013;
- → 23 people with disabilities were recruited by Air France (16 in 2013); → staff with disabilities were aided in retaining their jobs, through support and adaptation initiatives;
- → increased use of companies and organizations in the sheltered sector: 18 million euros of purchases from this sector.

KLM is fully committed to actively furthering the vocational integration of people with disabilities and to maximizing their potential economic contribution. Based on government guidelines, occupational physicians evaluate employees' potential contribution. In cooperation with specialists, consultants and employees, adjustments are made to working hours, types of work and work station adaptation needed to optimize the potential of employees with disabilities. The return to work for employees with disabilities is proactively supported. When employees are unable to return to their jobs due to disability, they are automatically





offered an appropriate position without having to undergo a new application process. In 2014, KLM employed 750 employees with disabilities.

GENDER EQUALITY

Professional equality between men and women remains a key issue and progress area in HR management. Air France has made a commitment to reducing wage disparities between men and women. The percentage of female staff among senior management and executive level rose to 26.3%.

Air France signed the Convention for Occupational Gender Equality with the French Ministry of Women's Rights, formalizing a number of commitments, such as those on work-life balance, increasing the number of women on steering committees and providing support for equality initiatives among SME subcontractors and suppliers.

At KLM Group, the percentage of female staff grew to 42.6% in 2014, from 42.3 % in 2013. This increase also translated to the senior management and executive level, where the

percentage of female staff rose from 19.8% in 2013 to 20.5% in 2014

KLM is committed to equality and respect for sexual orientation. The "Over the Rainbow" LGBT network brings together gay, bisexual and transgender employees. It provides advice to ensure fair treatment, regardless of sexual orientation. The network has steadily grown to around 350 members. On Coming Out Day in October 2014, the themes of gender equality and diversity were addressed during a lunch event.

A WORLDWIDE SOCIAL POLICY

9,956 employees, accounting for 10% of Air France-KLM staff, are located at international establishments, which are the local Air France-KLM offices.

Guided by the Social Rights & Ethics Charter, the Group applies local collective labor agreements, agreed with unions or other relevant parties, according to local standards. Due to these local contexts, labor agreements and standards can vary per country.

As part of on-going workplace dialogue, the Air France-KLM employee satisfaction survey Reflect was conducted in 2014, to measure the satisfaction and expectations at work of all staff worldwide. They were asked to give their opinion on subjects such as their own role in the organization, experiences at work, opportunities for personal development, communication, leadership, management and overall impression including questions about CSR. The overall participation rate was 62%, and 87.4% of the respondents indicated they think that Air France-KLM is committed to CSR. In 2015 the departments and establishments will analyze the results of the survey, discuss findings with the employees and develop plans for improvement.

Another focus point in 2014 was the e-learning on Anti-Bribery and Corruption (see also p.20). Although this is a key part of the Air France-KLM overall ethics framework, particular attention was paid to the international establishments, where a larger share of staff was asked to participate, including lower management levels.

FOCUSING ON SERVICE QUALITY

For Air France and KLM, service is a key part of differentiating the offer and building customer loyalty. The entire service chain is involved at all destinations to ensure customers receive quality service throughout their journey, from

check-in to baggage collection.

Training projects for staff throughout the world are deployed in order to foster a true customer-centric culture among employees. The Signatures of Service training program is being rolled out in over 100 local establishments. In 2014, this training was extended to Tokyo, Bangkok, Hong Kong, Abidjan, and Montreal, with cultural differences taken into account for each country. For example, in Bangkok, the famous Thai "wai greeting" was included as a standard part of welcoming customers.

DEVELOPING LOCAL TALENT

Additionally, various local management and talent development initiatives are in place.

The "Spice Trail" is a combined talent program of the area Asia Pacific and the Middle East, Gulf and India area at Air France-KLM. Each year, twelve talents are chosen by local management teams to follow this one year program that includes 360 degree feedback, managing change successfully, project management and culture and communication training. Other parts of the program include visits to various establishments to get to know the market and the colleagues and share best practices. The first "Africa's Got Talent" program began in October 2014 and will run until May 2015. Twelve local talents from all six African establishments experience an eight-month program in



four sessions, focused on business and organizational information, managerial skills and personal development. Local management at each establishment selects the participants. The goal of the program is to identify and foster talent with a view to local mobility in order to prepare new managers for the future. Furthermore, the program focuses on development of personal and management skills and competences, a wider business perspective, and achieving higher motivation levels.

























OBJECTIVES AND MAIN ACHIEVEMENTS 2014

ECONOMIC VALUE

LOCAL DEVELOPMENT AROUND OUR HUBS

LOCAL DEVELOPMENT AT DESTINATIONS

SOCIAL PARTNERSHIPS

AMBITION

As an airline group, we connect people around the world. We strive to add economic and social value in the areas where we operate. By working together with local partners, we create new business opportunities and support projects that contribute to future generations and local communities.

Local development

OBJECTIVES

MAIN ACHIEVEMENTS 2014

LOCAL DEVELOPMENT AROUND OUR HUBS

Contributing to economic value

- Promoting regional attractiveness and development:
 - Air France and KLM: 356,000 jobs induced in France by Air France and 90,000 jobs induced by the Dutch aviation industry in the Netherlands
 - KLM, Schiphol and the City of Amsterdam: Continued cooperation for regional competitiveness and sustainable development
 - KLM & Amsterdam Marketing focusing on the development of the Amsterdam region
 - Air France and 6 leading companies formed an association in the Paris-CDG to facilitate employees mobility and access to employment
- Supporting SMEs and innovation projects:
- KLM: Invested in 8 startups through the Mainport Innovation Fund
- Air France: Supported 70 Small and Medium Firms through a coaching program in the Paris-CDG area

Contributing to knowledge and skills for future generations and vulnerable people

- Knowledge and talent development of young people through education programs:
- KLM: Extended the ROC partnership and welcomed 182 pupils on a JINC mini-internship
- Air France: 13,000 students informed on aviation careers during education fairs by Airemploi
- Supporting people with distance to the labour market:
- KLM: 15 young people in Schiphol Aviation College program
- Air France: 360 young unemployed trained or provided with guidance by JEREMY (including 134 at Air France)
- Air France's sourcing from sheltered sector companies: €18 m

LOCAL DEVELOPMENT AT DESTINATIONS

Contributing to economic value

- Creating positive impact on local development through:
- Air France-KLM: large network of 316 destinations in 115 countries
- Air France-KLM: over 2.500 local suppliers located at destinations

Developing Tourism & Local Entrepreneurship

- KLM: 5-year support for chair Sustainable Tourism of Wageningen University and 4 participants in the ShareBusiness program
- Transavia: Launch of Travel Solid'Air online guide, which recommends 200 ecotourism initiatives

SOCIAL PARTNERSHIPS

Stimulating social and environmental development

- Investing in nature conservation programs:
- KLM & WWF-NL: 7-year financial support for various conservation projects
- Air France supports forest conservation project in Madagascar since 2008
- Contributing to future generations through social projects:
 - Air France: Air France Foundation (110 projects focused on childhood)
- KLM: Working with UNICEF the Netherlands on applying the CRBP
- Engaging employees & customers:
- KLM: Wings of Support invested in 73 projects
- Air France: a monthly article devoted to the corporate Foundation and Acting for Life's projects within the Air France Magazine
- Flying Blue: 112.7 million Miles donated by Flying Blue members to NGO partners

Economic value

ith hubs in Paris and Amsterdam and destinations worldwide, Air France and KLM contribute to economic and social development, both locally and at the national level, through direct and indirect activities.

DRIVING THE LOCAL ECONOMY

The hubs at Paris-CDG, Paris-Orly and Amsterdam Schiphol provide highly attractive business environments. With 90% of the Group's employees based in France and The Netherlands, Air France and KLM contribute significantly to their national economies. With more than 40,000 employees in Ile-de-France, Air France is the largest private sector employer in the Paris region, while connections to French regions contribute to development and

enhance regional attractiveness. Air France has demonstrated its commitment to the Paris region through a €45m investment in a new maintenance facility at Paris-CDG, due to open in September 2015.

With 26,656 FTEs, KLM Group is the third largest private sector employer in the Netherlands. Aviation's contribution to Dutch GDP is €26 billion (including catalytic effects).

LONG TERM COOPERATION ON MAJOR PROJECTS

Air France supports projects set to shape the areas around its hubs over the coming twenty years, such as the Grand Roissy project, the Nouveau Grand Paris and the Métropole du Grand Paris. KLM participates in the Dutch government's SMASH program which aims to optimize spatial planning and infrastructure around Schiphol. The Dutch government continued the implementation of its air transport policy ("Luchtvaartnota"), adopted in 2011.

partnership after the successful Amsterdam 2013 campaign. It aims to make Amsterdam a more competitive destination. international visitors. KLM has also formed longer term "Holland Alliances" with Amsterdam Marketing. **Amsterdam Airport Schiphol and** NBTC Holland to develop and execute marketing programs in emerging markets such as Russia. Brasil and China. An award winning campaign "Holland, The Original Cool" was also launched in the United States.

KLM and Amsterdam Marketin

In 2014, KLM and Amsterdam

Marketing renewed their

and attracting more

and reasserted the major importance of the aviation sector and Schiphol airport for the Dutch economy. This policy aims to achieve an innovative and competitive economy within a

sustainable environment. Optimum international accessibility by air is a key condition for achieving these goals. Moreover, the government has identified 9 sectors that are key to the economy and has brought together business, scientists and government agencies to collaborate on boosting the international competitiveness of these sectors.

KLM partners with Schiphol Airport and the City of Amsterdam to strengthen the competitiveness and development of the region, by working on sustainability themes, including circular economy. In 2014, it led to the introduction of 168 Tesla "e-taxis" at Schiphol airport. This has improved air quality and raised awareness of electric transport. Both organizations are also partners in the Corporate BioFuel Program.

GROUND TRANSPORTATION

Air France-KLM takes particular interest in ground transportation. as the accessibility of airports is an important factor in the deve-

AIR FRANCE

st

private sector employer in the Paris region = more than 40,000 employees

KLM GROUP

largest private sector employer in The Netherlands = 26.656 FTEs

lopment and attractiveness of the Air France and KLM hubs. Air France works alongside other large companies based in the local area to take effective joint actions on transport and to support public transport infrastructure projects: at Paris-CDG in September 2014, 7 leading companies came together to form the R'PRO'MOBILITE organization, while at Orly, Air France signed a PDIE (intercompany travel plan) with 5 other businesses (see p.33).



Local development around our hubs

SUPPORTING SMEs AND INNOVATION

Air France-KLM supports innovation through collaboration with small and medium firms (SMEs) and startups. In 2012, Air France signed the Charter for Public Companies in favor of Innovative SMEs. The airline also supports SMEs through its participation in a coaching program (PLATO) involving 70 SMEs in the Paris-CDG area, and through the creation of a business association in the city of Orly. Since March 2014, Air France has been a founder member of the 'Welcome City Lab', a startup incubator, aiming to foster innovation in the tourism sector.

KLM, Schiphol Airport, Rabobank and Technology University of Delft work together through the Mainport Innovation Fund. It aims to accelerate innovation in the aviation sector by investing in startups that contribute to sustainable, safe and efficient air transport. The fund has invested in 8 innovative startups.

LOCAL STRUCTURAL INITIATIVES

The Group is involved in various initiatives to strengthen the economic attractiveness, reputation, international competitiveness, and sustainable development of its hubs.



— LOCAL ECONOMIC DEVELOPMENT

PAYS DE ROISSY ASSOCIATION

Promoting socio-economic development of Paris-CDG area. Collaborate with more than 340 members (including elected representatives, businesses, institutions) on jobs, housing, economic development, transport and culture.

HUBSTART PARIS REGION AND AEROTROPOLIS

Promoting the hub region at an international level, facilitating companies moving to Paris-CDG.

COLLABORATION AMSTERDAM/SCHIPHOL/KLM (ASK)

Aiming to improve international competitiveness, promote destination Amsterdam, improve accessibility, education and sustainability.

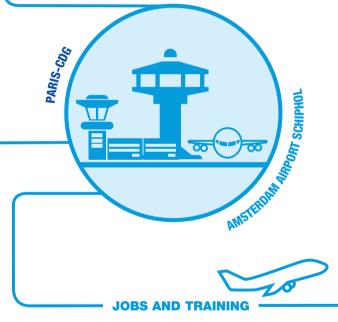


ENVIRONMENT -

BOUSSOLE

Business Travel Plan to contribute to the reduction of emissions caused by employees commuting in the Paris region. **LANDSCAPE NORTH HOLLAND**

A nature conservation organization in the Schiphol area. Through this partnership, KLM supports projects that protect a vulnerable nature reserve in the North Holland province.



KLM runs several education programs to attract future talent through collaboration with ROC's, Schiphol Aviation College, JINC and "ICT in the Clouds".

 \rightarrow JINC offers mini-internships at KLM for children aged between 8 and 16.

 \rightarrow "ICT in the Clouds", initiated by the Montessori School of Amsterdam, develops children with ICT talent.

AIR FRANCE is a founding member and partner of 4 associations involved in information and training programs on aviation careers: Airemploi, Jeremy, AFMAé and Engineers For Schools.

- → Airemploi provides information about aviation careers to 3,000 students.
- → AFMAé welcomes 624 apprentices at its training center (50% of whom are at Air France).

Fair travel tickets for job seekers and scholarship students

In 2014, Air France gave

a boost to job seekers by signing a partnership with the Toulouse Employment Agency. Air France offers reduced rates for job seekers to help them in their mobility related to their search for work.

Toulouse Business School fraternities have joined the Air France-KLM BlueBiz loyalty program, allowing scholarship students to use earned Blue Credits for airline tickets.

KNOWLEDGE AND SKILLS FOR FUTURE GENERATIONS

To ensure a match between the skills needs of the industry and the qualifications of job seekers, Air France-KLM invests in various organizations and education programs. For example, the Group led several initiatives in 2014 for middle and high school students:

→ 62 Air France staff members volunteer to provide support to young people from underprivileged backgrounds up until their graduation from a business school or university, through a partnership with the "Passeport Avenir" association. → The OPEN internship enables around 200 students from ten local middle schools to be informed on the aviation industry, and for a selected number of them to discover the airline. → Air France employees, representing the airline's key businesses met with 500 middle

school students from the Seine-Saint-Denis area at a careers forum organized by the FACE 93 organization (Action Against Exclusion Foundation), of which Air France is a partner.

KLM Engineering and Maintenance works with 5 Regional Community Colleges (ROC). To anticipate retirements in the coming years, Avionics and Accessories collaborates with ROC Flevoland to train new engineering talents. Electrical engineering students can follow a KLM Minor on aviation electronics, with courses given by KLM employees, to better match the education program with work practice. Students who excel can intern at KLM in their 3rd and 4th year.

COMMITTED TO THE EMPLOYEMENT OF VULNERABLE PEOPLE

Air France signed the Businesses and Neighborhoods Charter, signaling its willingness to make a real contribution to priority neighborhoods. The airline also supports Second Chance Schools in locations throughout France.

It also supports workers with disabilities by working with sheltered sector companies: Air France's spending in the sheltered sector represented €18m in 2014. Air France is expanding its partnership with the sheltered sector year on year, for example, the proportion of onboard blankets cleaned by sheltered sector companies rose from 15% in 2009, to 82% in 2014.

€1.9 billion

Air France purchases in France (exc. fuel)

€26 billion

to the Dutch GDP

KLM is a partner of Schiphol Aviation College, which brings together aviation businesses, vocational education institutions and authorities to stimulate employment around Schiphol. An employment agency offers temporary assignments to people with limited access to the labour market, to enable them to gain valuable work experience and training. In 2014, Schiphol Aviation College also completed a program for 15 unemployed young people, to help them access the labour market in the Schiphol region.







Local development at destinations

STIMULATING ECONOMIC DEVELOPMENT

With a strong presence in Africa and Asia, Air France-KLM promotes regional economic and social development. Air France-KLM offers frequent flights between Europe and Africa. The 2014 expansion of the Kenya Airways joint venture added four new routes and doubled the number of weekly flights between Amsterdam, London Heathrow and Paris-CDG to East Africa. Value is also created through local sourcing.

The Group also contributes to Latin American and Caribbean growth through its large long-haul network from Europe to these destinations. Air France-KLM serves 25 destinations in the region and offers over 200 weekly flights from Paris-CDG and Amsterdam Schiphol. In 2014, a long-term strategic partnership agreement was signed with Brazilian carrier GOL, improving connectivity in South America.

RESPONSIBLE & SUSTAINABLE TOURISM

Through its longstanding partnerships with a number of NGOs, including Acting for Life and Gawad Kalinga, Air France-KLM supports initiatives for sustainable tourism. Acting for Life promotes responsible tourism, as a virtuous circle that minimizes negative social, economic and environmental impacts and generates greater economic benefits for local people. For example, in Djibouti, the NGO and the Djibouti National Tourism Office partnered to build eco-bungalows to welcome travelers.

For a period of five years, KLM supported the Sustainable Tourism chair at Wageningen University. The research focused on the role of tourism in conservation and development in Eastern and Southern Africa. The project budget was €2 million, and various studies were published on this topic.

In 2014, Air France conducted a study on social tourism to assess how to best support this kind of tourism. The rise in passenger demand for inspiring and experiential travel is driving the Group to develop a more personalized offer, attuned to local culture. In 2014, Transavia launched "Travel Solid'air", an online guide listing more

than 200 ecotourism initiatives located in or nearby the cities served by the airline, in Europe and around the Mediterranean. Following their trip, customers have the opportunity to recommend new initiatives to the online community.





Gawad Kalinga & Air France-KLM a sustainable partnership

For many years, the Group has supported the NGO Gawad Kalinga (GK), a Philippine-based NGO that aims to end poverty for 5 million families in the Philippines by 2024.

GK employs a holistic model for development, relying on various initiatives, such as building homes for the homeless with the help of thousands of volunteers: 2,400 organized communities have been created and an Air France-KLM village consisting of 47 houses has been built thanks to sponsorship from the Regional Establishment of Air France-KLM. The Air France Foundation supported the School for Experiential and Entrepreneurial Development (SEED) in 2014, sponsoring 30 students. GK is also supported through tickets. GK develops social tourism programs, through a social entreprise, MAD (Make a Difference) Travel. Travelers are welcomed in eco-B&Bs, one of them financed by the Group.



LOCAL ENTREPRENEURSHIP

Local entrepreneurship drives development and economic growth. Therefore, in Ivory Coast, Air France and Chronopost have jointly placed their expertise and logistical capacity at the disposal of local artisans, enabling them to increase their revenues. The initiative aims to cut out intermediaries and to create a direct link between artisans and end customers, for example by providing them with a workshop. Thanks to the involvement of the local authorities, the project aims to expand to other craft centers.

KLM works with social enterprise "ShareBusiness", offering a program in which managers can work in emerging countries for a limited period of time, to share knowledge with local entrepreneurs. As such, these

entrepreneurs benefit from fresh insights for developing their business and KLM's managers gain experience and develop their skills. In 2014, 4 employees were assigned to cases in Ethiopia, Kenya and India. For example, in Kenya, the goal was to provide recommendations for logistic processes for a company organizing smallholder farmers to produce and market fruits and vegetables.

ENVIRONMENTAL PARTNERS

The forest conservation project in Madagascar, supported by Air France since 2008 and co-funded by AFD, FFEM and

Madagascan authorities since 2014, contributes to the development of local communities while protecting the unique biodiversity of the island (see also p.39). The project has already reached 34,000 households, 17% of which have adopted alternative agricultural techniques to "slash and burn" (such as beekeeping, poultry, fish farming, cash crops), increasing crop, crop diversification and income.

KLM & WWF-NL

KLM has provided financial support to a number of WWF-NL projects that work to protect nature reserves since 2007. A 2014 milestone in the Living Amazon Initiative in South America was the funding by the Brazilian government, WWF and partners for the Amazon Protected Areas (APRA) Program, a 215 million dollar project to take care of the largest protected area in the Amazon over a ten-year period. The project covers 15 percent of the Brazilian rainforest and aims to protect 50 million hectares,

containing around
15 billion tons of
carbon dioxide.











Social partnerships

LONGSTANDING PARTNERSHIPS

Air France-KLM has always played an active role in international development through social, humanitarian and nature conservation projects, with many projects focusing in particular on future generations.

Air France helps disadvantaged children through its Corporate Foundation, which was involved in 110 projects in 2014. In addition. Air France has had a partnership with the NGO Acting for Life for over 30 years. It promotes economic development and sustainable tourism: in 2014, Acting for Life supported 37 projects.

Air France and KLM support the French and Dutch Aviation Without Borders. This emergency aid organization carries out air transport missions, transports cargo shipments with medical

supplies to remote areas and arranges transport for sick children, who are accompanied by Air France and KLM volunteers.

KLM works with 5 other long term partners including its strategic partners UNICEF and WWF-NL, as well as Doctor2Doctor, Wings of Support, Get it Done, and Close the Gap. KLM has provided strong support to Close the Gap since it was founded. It aims to "bridge the digital divide" by obtaining high quality, used computers from companies and distributing them to local educational, healthcare and entrepreneurial projects in emerging countries. In 2014, KLM sent 25 cargo shipments to various projects and provided nearly 1,000 reconditioned computers and printers.

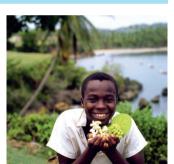
EMPLOYEE INITIATIVES

The Wings of Support foundation, founded in 1998, supports local projects at destinations. Both KLM flight crew and ground staff are actively involved in the work of the foundation. Wings of Support also organizes an annual 'BushCamp' for orphaned children from all over Kenya. In 2014, €633,000 were invested in 73 projects, helping 10,750 children.

Working on children's rights

The supply chain can have a major impact on people and communities. This is why Air France and KLM pay particular attention to human and children's rights in their procurement processes. Through a workshop, buyers and product managers from Inflight Services learned more about human and labor rights risks, health and safety aspects and environmental impacts that may occur in the supply chain. KLM's partner UNICEF advises in this process. The goal is to further embody, safeguard and promote the rights of children within the industry. As such, the partnership centers in part on supply chain sustainability, by applying the Children's Rights and Business Principles.





initiatives and highlights the work of its partners. Flying Blue passengers can support NGO projects by donating Flying Blue miles.

The "Friends of Air France Foun-

dation" network gets more than

2,200 employees involved in

various voluntary, childhood-fo-

Air France and KLM engage

passengers on social and huma-

nitarian programs they support.

The Air France inflight magazine

devotes a monthly article to a

project supported by the Air

France Foundation and Acting for

Life. Air France informs passen-

gers about the damage caused

by child sex tourism by financing

and broadcasting ECPAT Inter-

national's prevention campaign, and by providing support to 9

other ECPAT projects on child

protection around the world. In

its Holland Herald magazine.

KLM focuses on various CSR

cused projects in France.

ENGAGING CUSTOMERS

Since 2014, the donation tool has been updated to provide members with the opportunity of donating any amount of miles they wish, in real time. A total of 112.7 million miles were donated by Flying Blue members to NGO partners in 2014.

CONTRIBUTION OF AIR FRANCE-KLM € 14 million **79,6** by KLM Cargo **Air France tickets donated** to more than 30 NGOs

DISTRIBUTION OF GROUP'S CONTRIBUTION BY PROJECT CATEGORY





GEOGRAPHICAL DISTRIBUTION OF PROJECTS AND SOME EXAMPLES

Europe (incl. France and Benelux)

* Including figures for Indian Ocean

KLM Kenya - Northern Suburbs Clubs Rugby Program: a two-year partnership to improve the lives of children aged 8-18 from informal settlements in Nairobi, by promoting the sport among talented youth.

Close the Gap: Since 2004 KLM has donated over 12,000 computers, giving 300,000 students in countries like Kenya, Tanzania and Congo access to knowledge and training.

ECPAT - Imtizaj II: Prevention, awareness and support for local organizations to fight child sexual exploitation.

CENTRAL AFRICAN REPUBLIC

Air France Foundation - Triangle Génération Humanitaire: Support for 8 centers for children living on the streets.

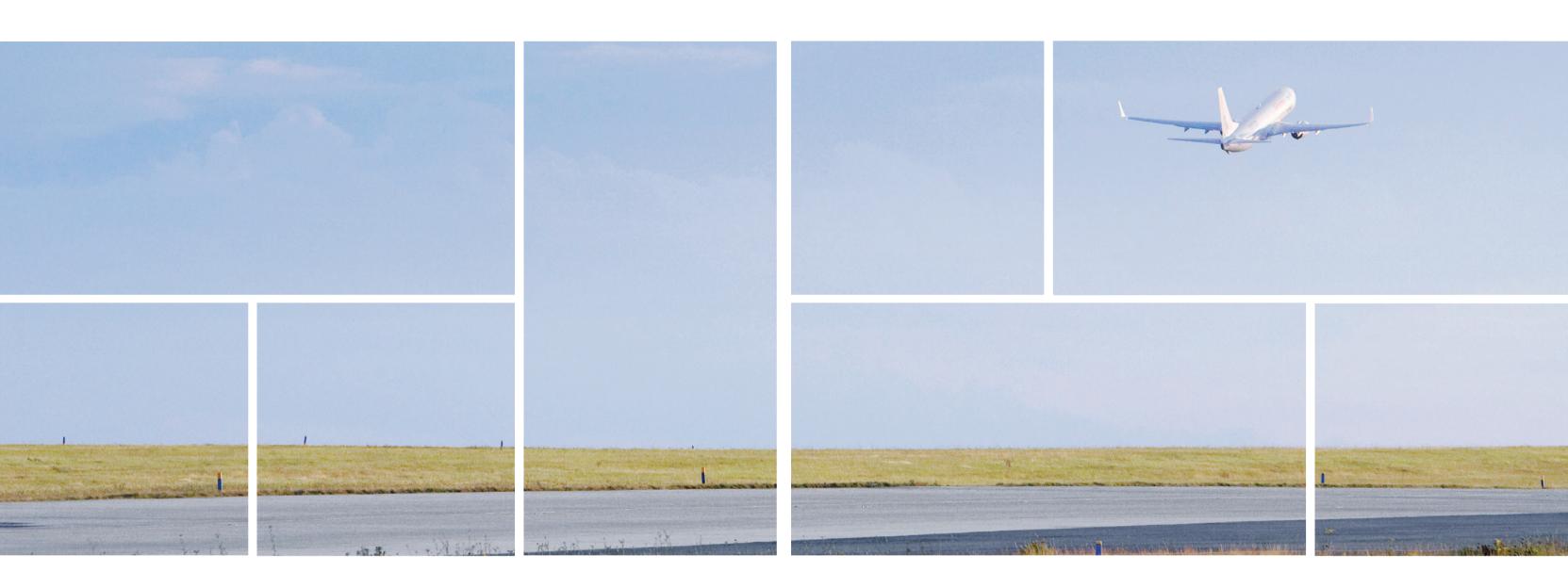
Air France Foundation - Audition Solidarité: Providing hearing aids to deaf children and training for teachers.

CHILE. PERU AND COLUMBIA

Acting for Life: Poverty reduction program and support for disabled workers in the tourism industry.

Air France - Ordvslexie: 2.000 reconditioned computers donated to dyslexic students. Provided with touch screens and intuitive technology, they ease their work at school and make them more independent.





DIALOGUE WITH OUR STAKEHOLDERS SOCIAL INDICATORS

ENVIRONMENTAL INDICATORS

AIR FRANCE-KLM GROUP'S FLEET

NOTES ON THE METHODOLOGY

GROUP'S MAIN SUBSIDIARIES

GRENELLE II INFORMATION

STATUTORY AUDITOR'S ASSURANCE REPORT

GLOBAL COMPACT AND GRI4 CORRESPONDENCE TABLE

INTERNATIONAL NON-FINANCIAL INDEXES AND RATING 2014

CONTACTS

Performance indicators

PERFORMANCE INDICATORS PERFORMANCE INDICATORS

Dialogue with our stakeholders

GROUP'S STAKEHOLDERS	MAIN ENGAGEMENT TOPICS	MAIN ENGAGEMENT PATHWAYS	OUTCOMES 2014
 Shareholders Investors Financial partners Non-financial rating agencies 	 → Financial information → CSR performance 	Quarterly presentations to analysts Dedicated financial website Annual publications Shareholder Club Advisory Committee for individual shareholders Yearly General Shareholders' Meeting VBDO - Dutch Association of Investors for Sustainable Development (VBDO) UN Global Compact (France & NL) COP Peer Review Sessions	Reporting improvement based on feedback (i.e. Vigeo, SAM, EIRIS, CDP) Reporting with GRI4 guidelines. Dutch Association of Investors for Sustainable Development (VBDO) awarded Air France-KLM "overall best score" based on 7 sustainability themes Other outcomes: see chapter Governance
 → Passengers and distributors (Maintenance customers) → Cargo customers → Business partners 	 → Customer satisfaction and service quality → Health and safety → Flight related information → Accessibility → Innovative products → Reduction CO₂ emissions → Responsible Catering 	E-Score Survey and Quality Observer program Customer assistance desks, web care KLM Health Services and KLM Travel Clinics websites (e.g.www.klmhealthservices.nl/nl/fit-to-travel.html) Health and onboard comfort pages on Air France website and international vaccination center CO_ calculation and compensation offers on Air France and KLM websites Lab'line for the future program KLM Corporate BioFuel Program KLM participation in Dutch Sustainable Growth Coalition (DSGC)	 Near 1 million answers to e-Score surveys, crew reports, customer feedback analysis Quality Observer program: over 25,000 customer quality reports Feedback through KLM Takes Care platform Lauch of Lab'line: 14 partners, a survey conducted among customers, collaborative working groups, launch of a call for innovative projects from start-ups and SMEs 4 new partners in KLM Corporate BioFuel Program DSGC publication on Sustainable Innovation KLM stakeholder session Dec. 2014: Feedback Takes Care strategy Other outcomes: chapters Customer experience and Environment
Trade unions Trade unions Professional associations and bodies	 → Working Conditions and workplace quality of life → Health & Occupational safety → Non-discrimination → Diversity → Training & mobility → Social dialogue 	Staff surveys CSR trainings Intranet and internal newsletters Staff Innovation program Air France Boussole mobility plan Air France and KLM CSR Week Negotiation and collective labour agreement Work Council committees focused on working conditions, CSR and HR policies Inter-company working groups (Global Compact, ORSE, Comité 21, AFEP) Partnerships with universities	 > 88 collective agreements signed (Air France Group) > Surveys to measure employee satisfaction > Safety Culture program further implemented > Air France Safety at work annual meeting > Participative innovation program: 6,700 suggestions (Air France) > Air France member of R'PRO'Mobilité (employee mobility and access to employment in Paris-CDG area) > Other outcomes: chapters Governance and Responsible human resources
 → International, European and national authorities → National Policy makers 	 Climate change and CO₂ reduction Safety and security Passenger rights Taxation European aviation competitiveness Energy transition 	 Dialogue and joint actions with national air transport authorities, airports and air traffic services Working group on new European regulations Air France and KLM public affairs representatives working with national and European institutions Parliamentary hearings of the Group's representatives Proposal for amendments Attendance at seminars, conferences and thematic working groups 	 Regular working visits of government officials Adopted amendment about civil aviation tax exemption for transit passengers, in the examination of the finance act Launch of the Lab'line with the French Minister of Ecology and Sustainable Development KLM Green Deal Biofuels 2011-2015 Other outcomes: chapters Governance and Environment
→ Certification and verification authorities	 Flight safety Health and safety at work Quality process Environmental management 	 → External follow-up and renewal audits → Verification of CSR published information 	 → Renewal audit ISO 14001 and ISO 22000, and obtainging of the OHSAS 18001 certification (Air France) → Annual follow-up audit ISO 14001 (KLM) → IOSA renewal audits (Air France et KLM) → CSR reporting in the Group's management report, according to the French Grenelle II legislation

GROUP'S STAKEHOLDERS	MAIN ENGAGEMENT TOPICS	MAIN ENGAGEMENT PATHWAYS	OUTCOMES 2014
→ Suppliers	Environmental and social performance Supply chain CSR risk Eco-design Sheltered sector collaboration Biofuel	 Sustainable Development Charter and sustainability clauses in contracts Assessment of suppliers CSR performance CSR in Supplier relationship Management Air France committee to identify and follow contacts with sheltered sector suppliers 	 → 75% of suppliers signed the sustainable development charter → Supplier guidelines developed → 179 suppliers assessed via EcoVadis platform → €18 m in purchases from sheltered sector → Participations in consortia for biofuel supply → Other outcomes: chapters Environment and Customer Experience
 Airports Air transport and industry bodies Air Traffic Control 	 Safety and security Airport accessibility Ground handling services Fleet development Sustainable biofuels for aviation Climate change Single European Sky 	 Member of international (IATA), European (AEA) and national bodies (European Regions Airline Association, FNAM, GIFAS, BAR) SkyTeam CSR working group Involvement in SESAR JU, ACARE, CORAC and SAFUG Member of Roundtable on Sustainable Biomaterials Member of the Biofuel Flightpath's Core Team of the European Commission Air France partner of Ini-FCA 	 Green Deal Biofuels Lab'line partnership stimulating a biofuel market in France CSR best practices of SkyTeam partners ACARE chaired by Vice Chairman Air France-KLM Other outcomes: chapters Governance and Environment
 → Local authorities → Resident associations → Local economic players 	Noise Air quality Local dialogue Social and economic development Better knowledge of air transport issues	 KLM involvement in Alders Table and CROS Air France member of the CCE and CCAR of the 10 biggest French airports Air France member of associations for the local development and the international promotion of PariscDG area 2 Air France staff dedicated to Pays de Roissy-CDG association Working visits and tours at Air France and KLM facilities Cooperation KLM, Amsterdam, Schiphol (ASK) 	Implementation NADP2 Noise reduction kits on Air France A320s ASK collaboration resulted, amongst others, in the introduction of e-taxis at Schiphol Airport. Feedback on KLM Takes Care Roadmaps PLATO programme in Paris-CDG airport area: Air France coach for 70 local SMEs managers Air France founding member of the Welcome City Lab business incubator aiming to promote innovation and tourism in Paris area Other outcomes: chapter Environment and Local Development
→ Scientific community → Universities → Research experts	Climate change Operational procedures Technological performance	IAGOS Program (Air France) Research Technical University Delft (KLM) Membership in IDUT and supporting the chair Sustainable Tourism of Wageningen University Participation in independent Sustainability Board SkyNRG	Daily IAGOS records available to international scientists for studying the carbon cycle Advice on selected pathways feedstock for sustainable biofuels Other outcomes: chapter Environment
→ Environmental NGOs	Climate change Fight against deforestation Preservation of biodiversity Partnerships to challenge CSR improvements	 KLM partnership with WWF-NL Air France reforestation project in partnership with ADF and FFEM in Madagascar KLM partner of Landscape North Holland to support conservation work in the Schiphol region Engagement with various NGOs on animal welfare, sustainable resources and climate policies 	 > WWF-NL advise on biofuels and responsible catering > Launch of the second phase (2014-17) of the Madagascar project > Financial support for specific Nature Conservation projects of WWF-NL > Other outcomes: see chapter Environment and Local Development
→ Humanitarian and development NGOs	 → Human rights and children's Rights → Education → Responsible Tourism 	 Air France Foundation, Acting for Life, KLM Takes Care partners Employee engagement: Friends of the Air France Foundation, Wings of Support, Aviation without borders (France and NL) Flying Blue Miles donation tool Strategic partnership KLM - UNICEF the Netherlands, principally on Children's Rights and Business Principles (CRBP) 	→ €14 million provided in funding for social and environmental projects → UNICEF NL/Children's Rights & Business Principles: Supplier Guidelines developed and Inflight Services Human Rights Workshop → Air France Foundation involvement in 110 projects, Acting for life support to 37 programs → Donation of tickets and Cargo capacity → Donation of Flying Blue Miles → Other outcomes: chapter Local development

Social indicators

		NR FRAN	ICE-KLM		Alf	R FRANC	E GROUP	*		KLM GR	OUP**	
Consolidated social data		GRO	OUP	Ĩ	Air Franc	e Group	from which	Air France	KLM G	roup	from whi	ch KLM
for Air France-KLM Group		2013	2014	14/13	2013	2014	2013	2014	2013	2014	2013	201
HEADCOUNT AT 31/12 (PERMANENT CONTRACTS AND FI	XED-TERM	CONTRAC	TS) 1									
Scope of NRE Social reporting $\sqrt{}$	96%	96%	96%	0.0%	95%	94%	100%	100%	98%	98%	100%	1009
Total staff $\sqrt{}$	104,130	100,569	99,277	-1.3%	65,905	64,615	53,423	52,541	34,664	34,662	28,718	28,80
Ground staff	69,516	66,512	65,545	-1.5%	45,466	44,721	35,344	34,786	21,046	20,824	16,941	16,93
Cabin crew	25,863	25,548	25,282	-1.0%	15,450	15,081	14,215	13,991	10,098	10,201	9,086	9,05
Flight deck crew	8,751	8,509	8,450	-0.7%	4,989	4,813	3,864	3,764	3,520	3,637	2,691	2,81
Staff under permanent contract	100,273	96,368	94,592	-1.8%	63,262	61,680	52,029	50,881	33,106	32,912	27,926	28,15
Recruitment under permanent contract at 31/12 $\ensuremath{\sqrt{2}}$	848	1,253	1,648	31.5%	782	884	313	388	471	764	430	69
Recruitment under fixed-term contract at 31/12 $\sqrt{^2}$	4,313	4,249	5,643	32.8%	3,401	4,418	889	1,585	848	1,225	317	19
Departures at 31/12 ³	8,571	9,975	10,577	6.0%	8,719	8,753	5,553	5,247	1,256	1,824	707	79
of which redundancies (incl. Economic) $\sqrt{}$	640	492	455	-7.5%	414	343	179	112	78	112	49	7
Percentage of women at 31/12 $\sqrt{4}$	42.8%	42.9%	43.2%	0.7%	43.3%	43.5%	45.0%	45.2%	42.3%	42.6%	43.6%	43.49
Percentage of part time employees at 31/12 $\ensuremath{\sqrt{^4}}$	25.5%	27.4%	27.7%	1.1%	21.2%	21.5%	24.2%	24.5%	39.1%	39.1%	40.2%	40.3
BREAKDOWN OF STAFF BY AGE AT 31/12												
29 year and less $\sqrt{}$	8,222	7,878	7,058	-10.4%	4,654	4,423	3,302	3,113	3,224	2,635	2,202	1,55
Between 30 and 39 year included $\sqrt{}$	30,305	28,081	24,938	-11.2%	19,207	16,900	15,842	13,944	8,874	8,038	7,239	6,42
Between 40 and 49 year included $\sqrt{}$	37,255	37,259	36,823	-1.2%	24,371	24,519	19,908	20,144	12,888	12,304	10,970	10,51
50 year and more $\sqrt{}$	28,348	27,351	30,458	11.4%	17,673	18,773	14,371	15,340	9,678	11,685	8,307	10,31
BREAKDOWN OF STAFF BY GEOGRAPHICAL AREA AT 31/	12											
Europe (except France and The Netherlands) \checkmark	4,607	4,483	3,733	-16.7%	2,204	1,505	1,584	1,504	2,279	2,228	933	93
North & South America √	2,013	2,029	2,021	-0.4%	1,582	1,557	1,309	1,294	447	464	446	46
Caribbean/Indian Ocean (including French overseas territories) $\ensuremath{\sqrt{^5}}$	1,109	1,042	1,034	-0.8%	986	979	780	774	56	55	56	5
Asia/Pasific √	1,678	1,728	1,702	-1.5%	746	752	742	748	982	950	982	95
Africa/the Middle East √	1,607	1,531	1,466	-4.2%	1,021	985	997	958	510	481	510	48
The Netherlands √	30,562	30,496	30,477	-0.1%	154	43	32	43	30,342	30,434	25,743	25,87
Continental France √	62,554	59,260	58,844	-0.7%	59,212	58,794	47,979	47,220	48	50	48	5

 $[\]sqrt{}$ Indicators verified by KPMG Audit, a department of KPMG SA, for 2014 (limited level of assurance).

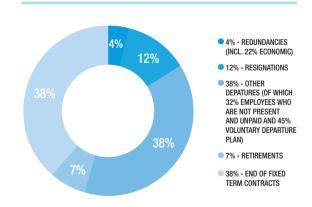
KLM subsidiaries: Cygnific, Cobalt Ground Solutions, KLM Cityhopper (UK and BV), Transavia, KLM Catering Services Schiphol B.V., KLM UK Engineering Limited and Martinair.

(1) (2) (3) (4) (5): See Note on the methodology.

GROUP'S EMPLOYEES, FULL TIME EQUIVALENT (FTE)

	AIR FRANCE-KLM GROUP						
FINANCIAL YEAR	2012	2013	2014				
GROUND STAFF	69,994	66,535	65,088				
CABIN CREW	22,347	21,779	21,552				
FLIGHT DECK CREW	8,403	8,103	8,027				
TOTAL	100,744	96,417	94,666				

BREAKDOWN OF DEPARTURES BY CAUSE



Other social data for Air France Group (according to local legislation)

AIR FRANCE (100% OF THE STAFF HEADCOUNT, REGISTERED			
AND PAID AT THE END OF THE CALENDAR YEAR) *	2013	2014	14/13
ABSENTEEISM ¹			
Due to illness \checkmark	3.91%	3.81%	-3%
Due to work accidents $\sqrt{}$	0.68%	0.69%	1%
Maternity leave $\sqrt{}$	0.99%	0.88%	-11%
HEALTH AND SAFETY			
Total workplace accidents $\sqrt{2}$	2,238	2,283	2%
Number of fatal workplace accidents $\sqrt{}$	1	0	
Frequency rate of workplace accidents $\ensuremath{\sqrt{3}}$	29.56	31.04	5%
Severity rate of workplace accidents $\sqrt{3}$	0.88	0.87	-1%
TRAINING			
Number of training hours by employee $\sqrt{^4}$	28	28	0%
DISABLED STAFF ⁵			
Total staff with disabilities $\sqrt{}$	1,727	1,699	-2%
Total staff with disabilities recruited during year \checkmark	16	23	44%
Yearly spending in the sheltered sector in M€ $^{\rm 6}$	16	18	13%
COLLECTIVE AGREEMENTS √	47	36	
AIR FRANCE SUBSIDIARIES	2013	2014	14/1:
Scope of reporting for Air France subsidiaries	73%	75%	3%
HEALTH AND SAFETY			
Total workplace accidents $\sqrt{^2}$	1,048	959	-89
TRAINING			
Number of training hours by employee $\sqrt{^4}$	20	18	-10%
DISABLED STAFF ⁵			
Total staff with disabilities $\sqrt{}$	609	622	29
Total staff with disabilities recruited during year $\sqrt{}$	22	16	-279
COLLECTIVE AGREEMENTS √	58	52	

 $[\]sqrt{}$ Indicators verified by KPMG Audit, a department of KPMG SA, for 2014 (limited level of assurance).

WOMEN IN THE GROUP (IN%)

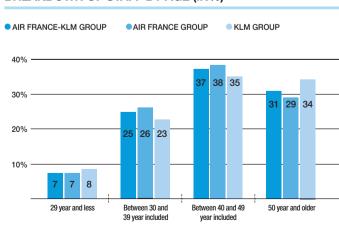
Board of Directors Air France-KLM			35.7%	
	AIR FRANCE-KL	AIR FRANCE-KLM		
Executive Committees	AIR FRANCE		259	
	KLM		11.29	
Senior managers/executives	AIR FRANCE		279	
Sellor managers/executives	KLM		21.89	
Ground staff managerial	AIR FRANCE		32.39	
Ground Stan managerial	KLM	KLM		
	AID EDANOE	CABIN CREW	51.59	
	AIR FRANCE	COCKPIT CREW	1.19	
Flight crew managerial	KLM	CABIN CREW	73.39	
	KLIVI	COCKPIT CREW	3.59	
O	AIR FRANCE	AIR FRANCE		
Ground staff non managerial	KLM	KLM		
	AID EDANOE	CABIN CREW	65.79	
Flight crew	AIR FRANCE	COCKPIT CREW	7.29	
	IZI M	CABIN CREW	85.39	
	KLM	COCKPIT CREW	5.49	

Other social data for KLM Group (according to local legislation)

KLM (100% OF THE STAFF HEADCOUNT, REGISTERED AND PAID AT THE END OF THE CALENDAR YEAR) *	2013	2014	14/13
ABSENTEEISM¹	2010	2011	1 11 10
Due to illness √	5.20%	5.64%	8%
Due to work accidents √	0.10%	0.13%	30%
Maternity leave √	0.54%	0.49%	-9%
HEALTH AND SAFETY			
Total workplace accidents $\sqrt{^2}$	186	199	7%
Number of fatal workplace accidents √	1	0	
Frequency rate for workplace accidents √3	4.01	4.25	6%
Severity rate of workplace accidents √3	0.18	0.22	22%
TRAINING ⁴			
Total training costs in K€ √	62,412	76,596	23%
Total training costs in € per full time equivalent	2,638	3,229	22%
DISABLED STAFF			
Total staff with disabilities $\sqrt{5}$	710	750	6%
COLLECTIVE AGREEMENTS √	0	0	
KLM SUBSIDIARIES	2013	2014	14/13
Scope of reporting for KLM subsidiaries	94%	94%	0%
HEALTH AND SAFETY			
Total workplace accidents √2	72	159	121%
Number of fatal workplace accidents √	0	0	
Frequency rate for workplace accidents √3	6.77	15.25	125%
Severity rate of workplace accidents √3	0.09	0.10	11%
TRAINING ⁴			
Total training costs in K€ √	18,524	27,320	47%
Total training costs in € per full time equivalent	2,885	4,238	47%
DISABLED STAFF		-	
Total staff with disabilities √5	99	92	-7%
COLLECTIVE AGREEMENTS √	2	7	

 $[\]sqrt{}$ Indicators verified by KPMG Audit, a department of KPMG SA, for 2014 (limited level of assurance).

BREAKDOWN OF STAFF BY AGE (IN%)



^{*} Air France Group: Air France and Air France subsidiaries.

Air France subsidiaries: Aero Maintenance Group, Airlinair, BlueLink, Brit Air, CRMA, Régional, Sodexi, Transavia France and Servair group: ACNA, OAT, Passerelle, Servair SA, PAC SA.

^{**} KLM Group: KLM and KLM subsidiaries.

^{*} Data in Italics concerns only Air France in Continental France and the French overseas territories.
(1) (2) (3) (4) (5) (6): See Note on the methodology.

^{*} KLM: Data concerns KLM without international staff.

^{(1) (2) (3) (4) (5):} See Note on the methodology.

Environmental indicators

Air Operation	IS		AIR F	RANCE-	KLM GR	OUP	AIF	R FRANC	E GROUP	o 1		KLM	GROUP 2	
		Unit	2012	2013	2014	14/13	2012	2013	2014	14/13	2012	2013	2014	14/13
CONSUMPTION														
Consumption of raw mat	terials: fuel √ √	ktons	8,956	8,755	8,755	0.0%	5,078	4,918	4,903	-0.3%	3,878	3,837	3,852	0.4%
EMISSIONS														
Greenhouse gas emissions	CO₂√√	ktons	28,210	27,576	27,577	0.0%	15,997	15,491	15,443	-0.3%	12,213	12,085	12,134	0.4%
Emissions of substances contributing to acidification	$\mathrm{NO_x}$ low altitude (< 3,000 ft) $\sqrt{}$	ktons	9.2	9.5	9.9	4.2%	6.3	6.2	6.0	-3.2%	2.9	3.3	3.9	18.2%
	SO ₂	ktons	9.9	11.8	11.8	0.0%	6.4	6.8	6.9	1.5%	3.5	5.0	4.9	-2.0%
and eutrophication	$\mathrm{SO_2}$ low altitude (<,3 000 ft) $\sqrt{}$	ktons	0.7	0.8	0.9	12.5%	0.5	0.5	0.6	20.0%	0.2	0.3	0.3	0.0%
In flight fuel jettigen	Occurences of fuel jettison $\sqrt{}$	number	41	33	36	9.1%	27	23	20	-13.0%	14	10	16	60.0%
In-flight fuel jettison	Fuel jettisoned √	tons	1,839	1,104	1,283	16.2%	1,210	758	671	-11.5%	629	346	612	76.9%
Other emissions	HC low altitude (< 3,000 ft) \surd	ktons	0.8	0.8	0.8	0.0%	0.6	0.6	0.6	0.0%	0.2	0.2	0.2	0.0%
NOISE IMPACT														
Global noise energy indi	cator √	10 ¹² kJ	1.69	1.62	1.54	-4.9%	1.16	1.12	1.03	-0.8%	0.53	0.50	0.51	2%

 \checkmark Figures verified by KPMG Audit, department of KPMG SA, for 2014 (limited level of assurance).

 $\sqrt[4]{V}$ Figures verified by KPMG Audit, department of KPMG SA, for 2014 (reasonable level of assurance).

1. Air France Group scope: all flights under AF code operated by Air France and HOP!, flights operated by Transavia France.

2. KLM Group scope: all flights operated by KLM, KLM Cityhopper, Martinair and Transavia. Martinair and Transavia are excluded for the global noise energy indicator.

Air France-KLM Group's fleet

Aircraft in operation as of December 31, 2014: 546

Average fleet age: 10.7 years

		AIR FRANCE GROUP		KLM GROUP				
	AVERAGE AGE (years)	AIRCRAFT TYPE	NUMBER OF AIRCRAFT	AVERAGE AGE (years)	AIRCRAFT TYPE	NUMBER OF AIRCRAFT		
SHORT AND MEDIUM-HAUL	10.8	A318, A319 A320, A321	128	8.3	737-700 /-800 /-900	48		
LONG-HAUL	11.0	A380, A330-200 A340-300 777-200/-300, 747-400	106	12.2	A330-200/-300 777-200/-300 747-400	62		
CARGO*	9.0	747-400ERF 777F	4	17.6	47-400ERF/BCF MD11-F	10		
REGIONAL FLEET AIR FRANCE: HOP! KLM: CITYHOPPER	11.0	ATR, EMBRAER, BOMBARDIER	96	9.9	F70, EMB190	47		
OTHER FLEET AIR FRANCE: TRANSAVIA FRANCE KLM: TRANSAVIA.COM	6.5	737-800	14	9.8	737-700/-800	31		
TOTAL	10.7		348	10.6		198		

(i) KLM Group cargo aircraft are operated by Martinair.

Ground Operations			AIR F	RANCE-	KLM GR	OUP	AIR FRANCE GROUP ¹				KLM GROUP ²			
		Unit	2012	2013	2014	14/13	2012	2013	2014	14/13	2012	2013	2014	14/1:
CONSUMPTION														
Water consumption $\sqrt{}$		Thousands m ³	812	825	793	-3.9%	624	640	641	0.2%	188	185	152	-17.8
Electricity consumption $\sqrt{}$		MWh	392,233	383,605	374,064	-2.5%	293,406	288,218	279,945	-2.9%	98,817	95,387	94,119	-1.3
Other energies consumption $\sqrt{}$		MWh	513,562	534,375	451,626	-15.5%	295,757	304,890	260,891	-14.4%	217,805	229,485	190,735	-16.9
EMISSIONS														
Greenhouse gas emissions	CO₂√	tons	85,680	88,885	78,842	-11.3%	36,841	37,782	36,704	-2.9%	48,839	51,103	42,138	-17.5
Emissions of substances contributing to	Emissions of volatile organic compounds VOC √	tons	146	135	107	-20.7%	102	87	55	-36.8%	44	48	52	8.3
photochemical pollution	Emissions of HC	tons	145	137	158	15.3%	86	76	100	31.6%	59	61	58	-4.9
Emissions of substances contributing to acidification and eutrophication	NO _x √	tons	773	675	638	-5.5%	508	409	387	-5.4%	265	266	251	-5.6
	SO₂√	tons	16.1	15.8	14.5	-8.2%	12.9	11.4	11.1	-2.6%	3.2	4.4	3.4	-22.7
WASTE														
	Quantity of non-hazardous industrial waste √	tons	57,060	54,966	57,895	5.3%	40,236	38,185	40,269	5.4%	16,824	16,781	17,626	5.0
Waste production	Quantity of hazardous industrial waste $\sqrt{}$	tons	7,009	7,073	5,808	-17.9%	4,474	4,420	4,280	-3.2%	2,535	2,653	1,528	-42.4
	% of hazardous industrial waste recovered $\sqrt{}$	%	58%	61%	51%	-10 PTS	43%	44%	43%	-1 PT	85%	89%	75%	-14 P
EFFLUENTS														
Compliance rate of	Nitrogen compounds $\sqrt{}$	%	100%	98%	100%	+2 PTS	100%	90%	94%	+4 PTS	100%	100%	100%	0
effluents with regulatory	Phosphorus compounds $\sqrt{}$	%	99%	97%	98%	+1 PT	98%	93%	97%	+4 PTS	100%	100%	100%	0
limits	Metals ³ √	%	98%	99%	100%	+1 PT	98%	99%	100%	+1 PT	100%	100%	100%	0 1

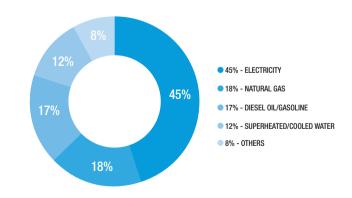
1. Air France and subsidiaries: HOP!, Servair and its subsidiaries (France only), Sodexi, CRMA, BlueLink and Transavia France.

2. KLM and its subsidiaries: KLM CityHopper (KLC), KLM Equipment Services (KES), KLM Catering Services (KCS), KLM Health Services (KHS), Martinair and Transavia. EPCOR is included for waste in 2014.

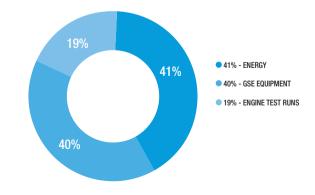
3. Cr, Cd, Ni, Cu, Pb, Sn and Zn.

 \checkmark Figures verified by KPMG Audit, department of KPMG SA, for 2014 (limited level of assurance).

BREAKDOWN OF TYPE OF ENERGY



CO, EMISSIONS OF GROUND ACTIVITIES



Note on the methodology for the reporting of the social performance indicators

In 2005-06 under the again of the Disclosure Committee, and validated by the college of Statutory Auditors, the Air France-KLM Group's social performance indicators were defined in order to comply with the requirements of the French New Economic Regulations law (Les Nouvelles Régulations Economiques, NRE, May 15, 2001) and the European Regulation (EC 809/2004).

In 2011, work to optimize these indicators was undertaken to align, as of this year, the NRE social reporting with the requirements of article 225 of the application decree for the Grenelle II legislation. This update to the social performance indicators was submitted to the statutory auditors, KPMG Audit, department of KPMG SA, for review before the beginning of the 2011 NRF social reporting process. Since the 2007-08 financial year, the Group has chosen to have a number of its principal social indicators verified by one of the Statutory Auditors, KPMG Audit, denartment of KPMG SA

Since 2013, pursuant to the provisions of article L.225-102-1 of the Code of Commerce, CSR information communicated into Air France-KLM Management Report is also verified by our Independent Third-Party Body 1

REPORTING SCOPE

The Air France-KLM Group's social reporting consolidation scope is based on the number of employees (expressed as headcount) on the payroll at the end of the calendar year.

The NRE reporting scope covers 96% of the average employees in the Air France-KLM Group at the end of the calendar year, expressed in full-time equivalent. The subsidiaries of Air France and KLM over which the Group has at least 50% control, whose acquisition dates back at least one full year and which have at least 250 employees, are included in this NRF social reporting scope.

Two entities exceeding the above thresholds, NAS Airport Limited and Bluelink International CZ, are excluded from the scope due the difficulties currently being encountered with their inclusion in the reporting process.

Note that the number of employees for Air France and KLM comprises their entire workforce including staff employed internationally.

- → For the 2014 financial year the Air France consolidated subsidiaries are: Aero Maintenance Group, Airlinair, Bluelink, BritAir, CRMA, Regional, Servair Group (ACNA, Orly Air Traiteur, PAC SA, Servair SA and Passerelle), Sodexi and Transavia France, representing 75% of the employees of the subsidiaries in the Air France Group.
- → For the 2014 financial year, the KLM consolidated subsidiaries are: Cygnific, Cobalt Ground Solutions, KLM UK Engineering Limited, KLM Cityhopper (UK and B.V.), Transavia, KLM Catering Services Schiphol B.V. and Martinair, representing 94% of the employees in the subsidiaries of the KLM Group.

In 2014, Airlinair was included in the reporting scope of the Air France subsidiaries while CityJet and VLM were withdrawn due to the disposal of these subsidiaries. The reporting scope for the KLM subsidiaries remains unchanged.

The reference number of employees for calculating the coverage rate of the NRF social reporting is the average number of employees in full time equivalent during 2014 derived from the Management Control division's BFC tool.

The reporting period for the Group's social information is based on the calendar year to ensure consistency with the social performance indicators of other French companies. Note that, since 2011, the financial year has also been based on the calendar year

REPORTING TOOLS

The indicators are compiled and consolidated using the Osyris (Operating SYstem) for Reporting on Sustainability) reporting software at the disposal of contributors from Air France, KLM and their subsidiaries across the entire reporting scope. Precise definitions of each indicator and user guides for contributors to the Osvris tool are available in both French and English.

Consistency tests have also been incorporated within the tool. The data are verified and approved locally at the level of each subsidiary by a local verifier who is responsible for the HR statistical data.

This system is supplemented by a meeting to launch the process and by a general reporting procedure which defines the process for compiling, calculating and consolidating the indicators, based on an instruction memorandum circulated by the Air France-KLM Group's Finance Division.

The consolidation of the Air France-KLM Group's social information is carried out by Air France's Sustainable Development department.

DETAILS AND METHODOLOGY/COMMENTARY ON CHANGES IN THE INDICATORS

"Consolidated social data for the Air France-KLM Group" table This table presents the indicators relating to employees, recruitment, departures. the proportion of women employees and the percentage working part time. These indicators are consolidated at the level of the Air France-KLM Group The notes below refer to the references in the tables on pages 76 and 77.

Note 1: The number of people employed by the Group (expressed as headcount) on both permanent (CDI) and fixed-term contracts (CDD) on December 31 of the reference year

Note 2: The indicator concerns employees hired on permanent contracts (CDI). For Air France, the calculation of the number of employees recruited on permanent contracts includes those initially recruited on fixed-term contracts (CDD) transferring to permanent contracts (CDI) during the year.

For KLM, only employees recruited directly on permanent contracts are taken

Note 3: The reasons for departure are detailed in the notes to the Air France-KI M's 2014 Corporate Social Responsibility Report.

Only redundancies of employees under permanent contract are taken into account in the number of redundancies (including economic).

Percentage of women - Organization of working time

Note 4: These indicators enable the percentage of women to be evaluated relative to the workforce and the proportion of part-time employees on both permanent and fixed-term contracts at December 31 of the reference year

ees by geographical zone at December 31

Note 5: For 2014, the Air France Group employees in the French Overseas Territories and Dominions, i.e. 700 employees, are included in the Caribbean and Indian Ocean geographical zone.

The indicators reported in the other social data tables are subject to different qualification and legal reporting obligations in France and the Netherlands, ning that they are not comparable and need to be presented separately for Air France and KLM. The subsidiaries concerned in these tables are listed in the Reporting scope section above.

sm - Health and safety in the workplace

A significant portion of the work-related accidents reported by Air France is due to cases of harometric offitis and musculoskeletal disorders which are recognized as work-related accidents in France whereas they are recorded as sick leave by KLM in accordance with Dutch law.

The absenteeism rate is not communicated for the Air France and KLM subsidiaries, the follow-up measures being in the verification process at the level

1. The review work was conducted in accordance with the International Standard for Assurance Engagements (ISAE 3000), specific to the verification of extra-financial data.

Note 1: The absenteeism rates are calculated on the basis of a ratio of number of the hours of absence over the hours theoretically worked (excluding leave). For Air France flight crew, absenteeism is broken down into days then converted into nours by multiplying by 5 hours.

The absenteeism rate for accidents in the workplace also takes into account travel-related accidents.

Note 1: Since the 2014 financial year, the absenteeism rates due to work-related accidents or illness have been reported separately. These indicators have also been calculated for the 2013 financial year.

The absenteeism rates are calculated by expressing the number of calendar days of absence as a percentage of the calendar days theoretically worked (365*FTE Absenteeism is tracked on the basis of figures declared by KLM entities in the

Health and safety - work-related accidents

There are significant differences in the definition's criteria for work-related accidents between France and the Netherlands (see paragraph on absenteeism).

Note 2: Work-related accidents taken into account are work-related accidents involving time off work (at least one day of absence from work). Travel-related

accidents are not included in the indicator but are the subject of specific monitor-

requency and severity rates

Note 3: The frequency and severity rates are calculated:

→ For ground staff, based on the actual paid hours worked. > For flight crews, based on the hours of commitment.

The number of days of sick leave recorded for the year corresponds only to the accidents having taken place during the same financial year.

Note 3: The frequency and severity rates are calculated for all the staff on the

The days lost for work-related accidents are tracked based on figures declared by the KLM entities in the Netherlands.

Note 4: The "Number of training hours by employee" indicator is calculated based on all the training sessions, independently of whether or not their nature requires

The hours of training for the subsidiaries of the Air France Group are calculated without the data related to the Transavia France subsidiary.

Note 4: KLM does not currently have a centralized reporting procedure solely for the costs of training within KLM and its subsidiaries. Note that the disclosure of the total number of training hours is not required by Dutch law

Note 4: The reported costs of training take into account the external costs of training invoiced, employee costs, the functioning costs of the training departmetns and the productivity costs linked to the mobilization of the individuals trained. The latter are estimated by multiplying the number of hours of training declared by each employee by the average salary in the department.

Number of disabled employees

Note 5: For Air France and Servair, the number of disabled employees are those who, based in Continental France and the French Territories and Dominions, were on the payroll for at least one day in the year and for whom a valid certificate, pursuant to French law (article L5212-2 of the French labor code), is available. Note that the data for international employees is reported based on local legislation. For the other Air France subsidiaries, the reported number of disabled employees refers to the employees on the payroll at December 31, 2014 and for whom a valid certificate, pursuant to French law, is available.

The number of disabled employees recruited corresponds to the number of permanent and fixed-term employment contracts signed during the year; an employee recruited on a fixed-term contract who then transfers to a permanent contract during the year will be reported twice.

Note that the rate of employment of disabled employees for 2014 was not yet known on the date the figures for the reporting of the NRE social indicators were produced within the framework of the Management Report and Registration

Note 5: The definition of a disabled person varies according to the local legislation governing the entities in the Netherlands and the United Kingdom.

For KLM and KLM's Dutch subsidiaries, an individual is deemed to be disabled if unable to carry out his or her work or any other work at an equivalent salary level. This requires the employer and the employee to look for another position with a salary as near as possible to the previous level and gives the employee the right government benefits to compensate for any difference.

For KLM's LIK subsidiaries, the reported number of employees with disabilities refers to the employees on the payroll at December 31, 2014, for whom a valid certificate, pursuant with national legislation, is available

Note 6: "Yearly spending in the sheltered sector" indicator. This concerns useful revenues (which is to say linked to the cost of labor) expressed in millions of euros generated with companies in the protected sector. This is an estimated figure as of the date of publication, ahead of the final submission of the declarations within the framework of the DOETH (mandatory declaration of employees with disabilities).

Note on the methodology for the reporting of the environmental indicators

In 2005-06 under the agais of the Air France-KLM Group's Disclosure Committee, and validated by the college of Statutory Auditors, the Group's environmental performance indicators were defined to comply with the requirements of the French New Economic Regulations law (Les Nouvelles Regulations Économiques, NRE, May 15, 2001) and the European Regulation (EC 809/2004). Since 2013, pursuant to the provisions of article L.225-102-1 of the Code of Commerce, CSR information communicated into Air France-KI M Management Report is also verified by our Independent Third-Party Body¹.

Furthermore, the data relating to the "fuel consumption" and "CO₂ emission indicators linked to the air operations have been verified with the highest level of assurance, reasonable assurance (indicated by the symbols $\sqrt{\sqrt{}}$

SCOPE COVERED AND SCOPE N-1

For the flight operations, the environmental consolidation scope covers → All the commercial flights under the AF code operated by Air France and its subsidiaries HOP!, and Transavia. CityJet was sold in 2014 and is no longer part of the Group.

→ All the commercial flights under the KLM code operated by KLM and its subsidiaries KLM Cityhopper (KLC), Martinair and Transavia.

For the ground operations, the consolidation scope for the environmenta reporting is unchanged on last year since CityJet had not been included and covers nearly 100% of the sites in France and the Netherlands (some very small subsidiaries being excluded). The international outstations are not taken into account.

- → Air France consolidated subsidiaries are: HOP!, CRMA, Sodexi, BlueLink, Servair and its subsidiaries (only the activities in France) and Transavia France.
- > Furthermore, for Air France, the indicators in the domestic outstations are not reported when there is no detail available on the charges invoiced by airports. The contribution of the domestic outstations affected by this issue is, however, marginal compared with the reported data.
- → KLM consolidated subsidiaries are KLC (KLM Cityhopper), KES (KLM Equipment Services), KCS (KLM Catering Services), KHS (KLM Health Services), Transavia, Martinair and EPCOR (for a portion of the indicators).

REPORTING TOOLS

The environmental indicators are assembled at local level via two reporting tools: Osyris (Enablon software) for Air France and CaeSaR for KLM, which are available, respectively, at each Air France and KLM subsidiary.

The reliability of the reporting process is supported by definitions of each indicator and user guides for contributors available in both French and English Consistency tests have also been implemented.

The consolidation of the Air France-KLM Group's environmental data is carried out by the Air France Environment department.

DETAILS AND METHODOLOGY, COMMENTS ON VARIATIONS

At Air France-KLM Group level, the regulatory requirements and the reporting and consolidation principles are outlined in a document entitled the Instruction Memo Environment, which is undated annually. The modalities for the assembly of the data, calculation methodologies and operational consolidation are defined in procedures which are specific to Air France and KLM, and which are harmonized whenever possible.

Within the framework of an approach based on continuous improvement, the methodologies used for some performance indicators are constantly being improved and, notably, the precision of their definitions. When these changes have a significant impact on the data, comparison with the figures for previous When the data is not available, the figure reported for the year is estimated

based on the value reported for the previous year. The reporting period for the Group's environmental data is set at a rolling twelve months from October 1 N-1 until September 30 N.

FLIGHT OPERATIONS

The Air France Group's CO., emissions were broadly stable between 2013 and 2014, in line with activity.

Note that there are differences between the scope of the CO, emissions reported and those of the European Emissions Trading Scheme for greenhouse gas emission quotas (ELI-ETS), so comparison is not meaningful.

Note: the "low altitude" and "LTO" for Landing-TakeOff cycle denominations are equivalent.

The calculation of the SO₂ emissions from flight operations is based on the average sulphur content of the fuel loaded, respectively, on the Amsterdam and Paris platforms which is applied, respectively, to all fuel used during the year by KLM and its subsidiaries, and by Air France and its subsidiaries

For the Air France Group, the increase is due to the higher average sulfur content of the fuel used. For the Air France Group, the 20% indicated increase is in fact lower. The values to three decimal places show emissions at 0.560 kt in 2014 versus 0.544 kt in 2013, i.e. a real increase of around 3%. Bounding to one decimal place mechanically generates a more substantial difference.

For the KLM Group, the variation of 0% due to rounding is in reality 15% (move from 276t to 325t) due the expansion in the scope of this indicator to Martinair and Transavia

NO and HC low altitude emissions (LTO)

The methodology used for the calculation of low altitude emissions, i.e. below 3,000 feet, is common to Air France and KLM. It is based on the LTO (Landing-TakeOff) cycle and on engine data communicated by the ICAO2. The taxiing time taken into account is the actual taxiing time, which is more precise that standard values recommended by the ICAO methodology. Note that, since the actual taxiing is not available for Transavia France, the standard ICAO values have been used for this subsidiary.

For Air France, using a more precise value the low altitude HC emissions are,

An exceptional operation (less than one flight in 10,000 in 2014) involving the jettisoning of a quantity of fuel in flight to avoid an overloaded plane on landing whenever a flight is aborted. Each operation is effected in close coordination with air traffic control under strict conditions governing geographical location (avoiding urban zones) and altitude (generally at or above 2.000 meters).

For the KLM Group, from 2013 the in-flight fuel jettison data includes Marti-

This indicator was established by the Air France-KLM Group to manage the evolution in the noise footprint of its activity. The total noise energy indicator is calculated according to the methodology defined by the DGAC 3. It applies to all flights with the AF or KLM commercial code operated, franchised and chartered, code share excepted

The noise energy calculation for the KLM Group excludes the aircraft operated by Martinair and Transavia.

The trends in noise energy and traffic are determined by comparing total noise energy calculated for the calendar year with its level in 2000.

GROUND OPERATIONS

The consumption of water is taken into account for all ground activities. Water used on board flights is not included.

The decline in water consumption for KLM is explained by the transfer of a laundry service provider occupying KLM premises to another building in the airport. This consumption had been reported since 2012.

The indicator includes the different sources of energy consumed:

- > Natural gas for heating buildings, aircraft painting workshops in Maintenance and cooking (the catering activity in particular). The conversion factor of the quantity of gas used as energy is calculated by taking into account the quality of gas specific to France and the Netherlands.
- → Superheated and iced water for climate comfort. For Air France, superheated and iced water is supplied by ADP (Aéroports de Paris) at the Orly and Roissy sites. The KLM facilities do not consume this type of energy.
- Jet fuel A1 for testing engines.
- → Domestic Fuel Oil (DFO) for power generators. → Off-road diesel fuel for a portion of the Air France runway equipment.
- > Petrol and diesel fuel for Air France and Servair vehicles and Air France and KLM ground support equipment

The decrease seen between 2013 and 2014 for the Air France Group is mainly explained by the reduced consumption of gas and superheated water for heating

For KLM, there was a reduction in natural das consumption (milder winter) and the exclusion of a building occupied by a laundry service provider Since 2014, the offices of KLM Cargo, Transavia and Martinair have been in-

cluded in the reporting

CO_a, SO_a and NO_v emissions and their trends are linked to the energy consump-

For Air France, the NO_v emissions related to engine testing are calculated based on a methodology similar to the one used for flight operations which reflects the actual testing conditions

The emission factors used for the 2014 financial year are those in the ADEME V6 Methodology Guide, except for kerosene whose emissions are calculated based on the ICAO engine emissions databank.

The emissions from the ground operations for the 2015 reporting campaign will be based on the emission factors in the ADEME Carbon Database, http://

hilans-ges ademe fr/ The decrease in NO, emissions is mainly due to the reduction in off-road diesel fuel used by runway equipment.

For KLM, the NO emissions from vehicles and runway equipment are determined either from direct measurements from manufacturer data or from external

VOC emissions are calculated based on the direct emissions of solvents contained in the products used. VOCs contained in disposed waste are excluded. For the Air France Group, the decrease between 2013 and 2014 is mainly due to fewer aircraft being painted in 2014.

Hydrocarbon (HC) emissions include the emissions from vehicles and ground support equipment, engine testing and aircraft fueling. The increase between 2013 and 2014 is explained by the expansion in the reporting scope to the

and 4/810 for metals.

When the quantity of hazardous waste has not been communicated by service providers at the end of the reporting campaign, the quantity mentioned in the specification slip is taken into account. This is, however, estimated to be marginal. The reprocessing channels taken into account are those in the European regulation. The reduction for the KLM Group is explained by the fact that a portion of KLC's used water is no longer deemed to be Hazardous Industrial Waste by the local authorities

Both Air France and KLM entities are required to comply with the French and Dutch legislation on effluents. Each relevant site has regulatory limits on effluents and the frequency of measurement

The reported data reflects the number of times a regulatory threshold is exceeded relative to the number of measurements for each type of effluent. For 2014, the results, expressed in terms of the number of times regulatory limits

→ For KLM, 0/52 for Nitrogen compounds, 0/52 for Phosphorus compounds

are exceeded as a proportion of measurements, were, respectively: → For Air France, 1/16 for Nitrogen compounds, 2/64 for Phosphorus compounds

Note that the metals reported are Cr. Cd. Ni. Cu. Pb. Sn and Zn.

^{1.} The review work was conducted in accordance with the International Standard for Assurance Engagements (ISAE 3000) specific to the verification of extra-financial data

ternational Civil Aviation Organization

^{3.} French Civil Aviation Authority (Direction Générale de l'Aviation Civile).

PERFORMANCE INDICATORS PERFORMANCE INDICATORS

Group's main subsidiaries

The table presents the Air France-KLM structure and main subsidiaries over which the Group has at least 50% control, whose acquisition dates back at least one full year and which have a significant number of employees.



Grenelle II social, corporate citizenship and environmental information

Pursuant to article 225 of the application decree of the French Grenelle II Legislation of July 12, 2010, the social, societal and environmental reporting found in the 2014 Management Report of Air France-KLM Group that has been approved by the Board of Directors on the 18th of February 2015. This information can also be found in the 2014 Registration Document of Air France-KLM Group.

Social, societal and environmental reporting	Air France-KLM Registration document 2014						
Social Information							
Employment, work organization, training, labor relations	Pages 113 to 118						
Health and safety	Pages 118 to 122						
Equal opportunities	Pages 122 to 124						
Social indicators	Pages 128 to 131						
Corporate citizenship information							
Territorial, economic and social impact and and sponsorship	Pages 134 to 137						
Relations with stakeholders	Pages 132 to 133						
Subcontractors and suppliers	Pages 137 to 138						
Fair business practices, human rights	Page 133						
Environmental information							
Environmental policy	Pages 139 to 141						
Pollution, waste management and sustainable use of resources	Pages 141 to 143						
Climate change and biodiversity	Pages 143 to 146						
Environmental indicators	Pages 150 to 153						

Assurance report by one of the Statutory Auditors on a selection of environmental and social indicators of Air France-KLM group for the year ended December 31, 2014

The text below is a free translation into English of the sponsibility experts. Statutory Auditor's report issued in French and it is provided solely for the convenience of English-speaking readers. This report should be read in conjunction with, and construed in accordance with French law and professional auditing standards applicable in France.

As requested and in our capacity as Statutory Auditor of Air France-KLM S.A., we have performed a review in order to provide:

- → a limited level of assurance the environmental and social indicators for the year ended December 31 2014 selected by Air France - KLM Group and identified by the symbol $\sqrt{.}$
- → a reasonable level of assurance on the indicators 'Fuel consumption' and 'CO2 emissions' relating to air operations for the year ended December 31, 2014, identified by the symbol $\sqrt{\sqrt{}}$.

This selection of indicators ('the Data') is presented in the tables 'Environmental indicators' and 'Social indicators' of the 2014 Corporate Social Responsibility Report of Air France-KLM Group ("the Group").

Responsibility of the company

The Data were prepared under the responsibility of Air France's Environment and Sustainable Development division, in accordance with internal performance reporting procedures (hereinafter 'the Protocol'), which may be consulted upon request to the Environment and Sustainable Development division of Air France-KLM The method used to collect the data and calculate the social and environmental indicators is explained in the notes accompanying the tables 'Environmental indicators' and 'Social indicators'.

Independence and quality control

Our independence is defined by regulations, the French code of ethics governing the audit profession and the provisions of Article L 822-11 of the French Commercial Code. We have also implemented a quality control system comprising documented policies and procedures for ensuring compliance with the codes of ethics, professional auditing standards and applicable law and regulations.

Statutory auditor's responsibility

Our responsibility is to issue conclusions on the Data, based on our work. The conclusions given below relate solely to the Data and not to Air France-KLM Group's 2014 Corporate Social Responsibility Report

We conducted the procedures below in accordance with International Standards on Assurance Engagements ISAE 30001 and in compliance with the professional guidelines applicable in France.

Limited assurance

Nature and scope of our procedures

We conducted interviews with the people responsi ble for preparing the Data in departments in charge of data collection processes and, where appropriate, those responsible for internal control procedures and risk management, to:

- → assess the suitability of the Guidelines in terms of their relevance, completeness, reliability, impartiality and understandability, taking into account best practice, where appropriate;
- → verify that a data collection, compilation, processing and quality control process has been implemented to ensure the completeness and consistency of the Data selected and review the internal control and risk management procedures used to prepare the Data.

We determined the nature and scope of tests and quality control processes, based on the type and importance of the Data with respect to the characteristics of the company, the social and environmental impacts of its business activities, its sustainable development strategy, and industry best practices.

At parent entity level, we performed analytical procedures and verified, using sampling techniques, the calculations and consolidation of the Data.

At the entity level, for a representative sample of entities selected² on the basis of their activity, their contribution to the consolidated indicators, their location and risk analysis, we conducted interviews to verify that the procedures were followed correctly and to identify any undisclosed data, and we performed tests of details, using sampling techniques, in order to verify the calculations made and reconcile the data with the supporting documents. The selected sample represents 83% of headcount, between 31% and 100% of quantitative environmental information.

We believe that the sampling methods and sample sizes used, based on our professional judgement, were sufficient to enable us to provide limited assurance; a higher level of assurance would have required us to carry out more extensive work. Due to the use of sampling techniques and other limitations intrinsic to the operation of information and internal control systems, we cannot completely rule out the possibility that a material The work has been performed by our corporate re-

Conclusion

Based on our work, we did not identify any material anomalies likely to call into question the fact that the Data in the tables "Environmental indicators" and "Social indicators" of the 2014 Corporate Social Responsibility Report, identified by the symbol √, have been prepared, in all material respects, in accordance with the above-mentioned Protocol.

Observation

Without qualifying our conclusion above, we draw your attention to the following point, which is indicated in the note on the methodology for the reporting of the social performance indicator: the indicator "Total staff with disabilities" is not calculated using the same methodology across the different entities of the Group. The various methodologies are detailed in the Note on the methodology for the reporting of the social performance

Reasonable assurance

Nature and scope of our procedures

Concerning the Data selected by the Group and identified by the sign $\sqrt{\sqrt{}}$, we conducted the same work as the one described on paragraph hereinabove, but in a more extensive way, particularly concerning the number of tests

The entities selected represent 91% of the Data identified by the sign $\sqrt{\sqrt{}}$

In our opinion, our work allows us to express a reasonable assurance on the Data selected by the Group and identified by the sign $\sqrt{\sqrt{}}$.

Conclusion

In our opinion, the indicators 'Fuel consumption' and 'CO₂ emissions' related to air operations, identified by the symbol √√ in the 2014 Corporate Social Responsibility Report, have been prepared, in all material respects, in accordance with the above-mentioned Protocol.

Paris La Défense, April 14, 2015

KPMG S.A

Jean-Paul Vellutini, Partner Fric Jacquet, Partner Philippe Arnaud, Partner, Climate Change and Sustainability Services

2. Environment: Air France Industrial Division (Orly and Roissy), Air France and KLM ground vehicles & equipment, Servair 1, Acna Roissy, KLM Schiphol for ground operations

Air France, HOP!, KLM & KLM CityHopper for air operations.

Social: Air France in France, Servair S.A. in France, KLM in the Netherlands and Transavia in the Netherlands



Global Compact and GRI4 correspondence table

GLOBAL COMPACT ADVANCED LEVEL		G4 GENERAL STANDARD DISCLOSURES	LOCATION OF DISCLOSURE				
		STRATEGY AND ANALYSIS					
Criterion 19: CEO commitment and leadership	G4-1	Statement from CEO about the sustainability and the group's strategy	Editorial p.3; Interview p.4				
	G4-2	Key impacts, risks, and opportunities	Aviation industry developments p.7				
		ORGANIZATIONAL PROFILE					
	G4-4	Primary brands, products and services	Key figures p.4 to 7; Financial results p.8				
	G4-5	Organization's headquarters	Details p.87				
	G4-6	Countries where the organization operates	Key figures p.4 and p.7				
	G4-7	Nature of ownership and legal form	Corporate governance p.16; Shareholders p.17				
	G4-8	Markets served	Key figures p.4 to p.7				
	G4-9	Scale of the organization	Key figures p.4, 5, 8, 56 and 76				
	G4-10	Breakdown of employees	Social indicators p.76				
Criterion 8: Monitoring and evaluation mechanisms of labor principles integration	G4-11	Coverage by collective bargaining agreements	Objectives table p.54 and 55; Social indicators p.77				
Criterion 2: Integrating GC Principles into the value chain	G4-12	Organization's supply chain	Customer experience approach p.42; Responsible procurement p.46				
	G4-13	Changes during the reporting period	No significant changes				
	G4-14	Precautionary approach	Safety p.18; Risk management p.19				
	G4-15	External charters, principles or initiatives endorsed	National and international commitments p.14				
Criterion 17: Advocacy and public policy engagement	G4-16	Membership in associations or advocacy organizations	Public positions p.21, p.74; Local development p.66 to 70				
	IDENTIFIE	ED MATERIAL ASPECTS AND BOUNDARIES					
	G4-17	Entities included in the financial statements	Group's main subsidiaries p.82				
	G4-18	Process for defining the report content	CSR approach p.12				
Criterion 1: Mainstreaming GC Principles into corporate	G4-19	Material aspects	Materiality Matrix p.13				
functions and business units	G4-20 G4-21	Boundaries within and outside the organization	This report includes data from both airlines, separately reporting on each airline individually where relevant.				
	G4-22	Restatement of information	No significant restatement				
	G4-23	Changes from previous reporting periods	No significant changes				
		STAKEHOLDER ENGAGEMENT					
	G4-24	Stakeholder list	CSR approach p.12; Dialogue with stakeholders p.74				
Criterion 21: Stakeholder engagement	G4-25	Stakeholder identification	CSR approach p. 12				
Ontoine I Total Constitution of Stages and the	G4-26	Approach of stakeholder engagement	CSR approach p. 12				
	G4-27	Topics raised through stakeholder engagement	Dialogue with stakeholders p. 74				
		REPORTING PROFILE					
	G4-28	Reporting period	From 01/01/2014 to 12/31/2014				
	G4-29	Most recent previous report	CSR report was released on May 20, 2014				
	G4-30	Reporting cycle	Annual				
	G4-31	Contact point	Details p.85				
	G4-32	In accordance option, GRI index and external assurance Report	As this is the first time transitioning to GRI4, we report in accordance - Core. Certain "Comprehensive" indicators are already included. External assurance has been done on the environmental and social data p. 76 to 81.				
	G4-33	External assurance for the report	Statutory Auditor's Assurance Report p.83				

		GOVERNANCE			
	G4-34	Governance structure	Corporate governance p.16		
	G4-35	Authority delegation for sustainability	CSR strategy p.14		
Criterion 1: Mainstreaming GC Principles into corporate	G4-36	Responsibility for economic, environmental and social topics	CSR strategy p.14		
functions and business units	G4-38	Composition of the board and its committees	Corporate governance p.16		
Criterion 20: Board adoption and oversight	G4-42	Board and executives' roles in setting the sustainability strategy	CSR strategy p.14		
	G4-44	Evaluation of the board's performance regarding sustainability	Part of the Air France-KLM CEO's remuneration depends on CSR criteria, Registration Document Section 1.1.6.		
	G4-51	Remuneration policies for the board and senior executives	Corporate governance p.16		
		ETHICS			
Criterion 3: Robust commitments, strategies or policies in the	G4-56	Code of conduct	Ethics p.20		
area of human rights Criterion 14: Effective monitoring and evaluation mechanisms for the integration of anti-corruption	G4-57	Helplines or advice lines for employees	Ethics p.20		
	G4-58	Mechanisms for reporting concerns about unethical or unlawful behavior	Ethics p.20		
		ECONOMIC			
	g4-dma*	ECONOMIC PERFORMANCE	FINANCIAL RESULTS P.8		
	EC1	Direct economic value generated and distributed	Financial results p.8		
	EC2	Risks and opportunities due to climate change	Climate change policy p.27; Sustainable biofuels p.30		
	EC4	Financial Assistance received from government- Presence of the government in the shareholding structure	Corporate governance p.16; Shareholders p.17		
	g4-dma*	INDIRECT ECONOMIC IMPACTS	LOCAL DEVELOPMENT P.65, 66 AND 68		
Criterion 15: Core business contributions to GC goals	EC7	Development and impact of infrastructure investment and services supported	Local development chapter p.65, 66 and 68.		
Criterion 16: Strategic social investments and philanthropy	EC8	Significant indirect impacts	Local development p. 65 to 68		
	g4-dma*	PROCUREMENT PRACTICES	LOCAL DEVELOPMENT P.66		
Criterion 2 : Integrating GC Principles into the value chain	EC9	Spending on local suppliers	Local development around our hubs p.66		
		ENVIRONMENT			
	g4-dma*	MATERIALS	WASTE P. 34; ENERGY AND WATER P. 36		
	EN1	Material used by weight or volume	Environmental indicators p. 78		
	EN3	Energy consumption	Energy and Water p.36		
	EN6	Reduction of energy consumption	Objectives p. 25; Energy and Water p.36		
Criterion 9: Robust commitments, strategies or policies in the	g4-dma*	WATER	ENERGY AND WATER P.36		
area of environmental stewardship Criterion 10: Effective management systems to integrate the	EN8	Total water withdrawal by source	Energy and Water p.36; Environmental indicators p.79		
environmental principles	g4-dma*	BIODIVERSITY	BIODIVERSITY P.39		
Criterion 11: Monitoring and evaluation mechanisms for environmental stewardship	EN12	Significant impacts on biodiversity	Biodiversity p.39		
	EN13	Habitats protected or restored	Partnering for Biodiversity p.39; WWF-NL partnership p.69		
	g4-dma*	EMISSIONS	CARBON FOOTPRINT P. 28		
	EN15	Direct greenhouse gas emissions (GHG)	Carbon footprint p.28; Air Quality p.33		
	EN19	Reduction of GHG emissions	Carbon footprint p.28; Air Quality p.33		
	EN21	Nox, Sox and other significant air emissions	Carbon footprint p.28; Air Quality p.33		





			WARTER OF			
	g4-dma*	EFFLUENTS AND WASTE	WASTE P. 34			
	EN23	Waste by type and disposal method	Waste p.34			
Criterion 9: Robust commitments, strategies or policies in the	EN24	Significant spills	Environmental indicators p. 78			
area of environmental stewardship	EN25	Waste deemed hazardous	Environmental indicators p. 78			
Criterion 10: Effective management systems to integrate the environmental principles	g4-dma*	PRODUCTS AND SERVICES	CUSTOMER EXPERIENCE APPROACH P. 42			
Criterion 11: Monitoring and evaluation mechanisms for environmental stewardship	EN27	Impact mitigation or environmental impacts of products and services	Climate change p.27; Carbon footprint p.28; Biofuelp.30; Responsible catering p. 39; Customer experience approach.42			
	g4-dma*	SUPPLIER ENVIRONMENTAL ASSESSMENT	RESPONSIBLE PROCUREMENT P.46			
	EN32	Environmental assessment of new suppliers	Responsible procurement p.46			
		SOCIAL				
	g4-dma*	EMPLOYMENT	GROUP SOCIAL POLICY P.57; SOCIAL INDICATORS P.77; REGISTRATION DOCUMENT SECTIONS 4.1 AND 4.1.1			
	LA1	New employees hired	Group social policy p.57; Social indicators p.77			
	g4-dma*	LABOR MANAGEMENT RELATIONS	REGISTRATION DOCUMENT SECTION 4.1.1.			
	LA4	Minimum notice periods for operational changes	The Group respects national legislations where it operates			
	g4-dma*	OCCUPATIONAL HEALTH AND SAFETY	GROUP SOCIAL POLICY P. 57			
	LA6	Injury, occupational diseases, absenteeism, and fatalities	Health and safety at work p.58			
Criterion 6: Commitments, strategies or policies in the area of labor Criterion 7: Management systems to integrate the labor	LA7	Workers with high incidence or high risk of diseases	Health and safety at work p.58			
principles Criterion 8: Monitoring and evaluation mechanisms of labour	LA8	Formal agreements with trade unions	Registration Document Section 4.1.3.			
principles integration	g4-dma*	TRAINING AND EDUCATION	GROUP SOCIAL POLICY P.57			
	LA9	Average hours of training per year	Group social policy p.57			
	LA10	Skills management and lifelong learning	Group social policy p. 57			
	g4-dma*	DIVERSITY AND EQUAL OPPORTUNITY	EQUAL OPPORTUNITIES P. 60			
	LA12	Composition of governance bodies and diversity indicators	Governance p 16; Social indicators 77			
Criterion 2 : Integrating GC Principles into the value chain	LA14	New suppliers screened with labor criteria	Responsible procurement p.46			
	g4-dma*	NON-DISCRIMINATION	EQUAL OPPORTUNITIES P.60			
Criterion 4: Management systems to integrate the human rights principles	HR4	Freedom of association and collective bargaining	Ethics p.20; Responsible procurement p.46			
Criterion 5: Effective monitoring and evaluation mechanisms of human rights integration	HR9	Operations subject to human rights impact assessment	Responsible procurement p.46			
	g4-dma*	LOCAL COMMUNITIES	LOCAL DEVELOPMENT P.66, 69 AND 70			
Criterion 16: Strategic social investments and philanthropy Criterion 18: Partnerships and collective action	S01	Operations with implemented local community engagement	Local development p.66, 69 and 70			
	g4-dma*	ANTI-CORRUPTION	ETHICS P.20			
Criterion 12: Robust commitments, strategies or policies for anti-corruption Criterion 13: Effective management systems to integrate the anti-corruption principle	S04	Communication and training on anti-corruption policies	Ethics p.20			
Criterion 2: Integrating GC Principles into the value chain	S09	New suppliers screened using criteria for impacts on society	Responsible procurement p.46			
	g4-dma*	PRODUCT AND SERVICE LABELING				
	PR5	Results of customer satisfaction	Customer dialogue p.44			

^{*} DMA: Generic Disclosures on Management Approach

International non-financial indexes and rating 2014

Air France-KLM is assessed annually by the major international non-financial rating agencies, including RobecoSAM, Vigeo, Eiris and Oekom Research. For the tenth year running, the Group is recognized by two Dow Jones Sustainability Indexes (DJSI World and DJSI Europe) and has been ranked leader in the Airlines industry by RobecoSAM. Moreover, for the 6th year running, Air France-KLM is ranked leader of the broader Transportation category, covering air, rail, sea and road transport as well as airport activities. In this way Air France-KLM perpetuates the ranking at the 24 most sustainable companies in the world.

Thanks to this performance the Group retained its listing on FTSE4Good Index Series, on the Vigeo indexes (World 120, Europe 120, Europe 120, France 20) and on the Ethibel Sustainable Index (ESI) Excellence Europe. Oekom Research classifies Air France-KLM as "Prime".























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