CHART **ENVIRONNEMENTALE**

LA COMPAGNIE DUMAS HAS BEEN COMMITTED SINCE 2009 TO THE «ZERO CARBON OBJECTIVE» APPROACH, THIS APPROACH, CONSISTENT WITH THE OBJECTIVES DESCRIBED IN THE ETHICAL CHARTER SIGNED IN 2002, INCLUDES A PLAN TO REDUCE THE GREENHOUSE GAS EMISSIONS OF LA COMPAGNIE DUMAS AND EXISTS, IN ALL ITS ACTIVITIES,

THROUGH THE FOLLOWING 7 COMMITMENTS:



COMMITMENTS

















IN 2009, THE COMPANY COMMISSIONED ITS CARBON FOOTPRINT, LICENSED BY ADEME (French Environment and Energy Management

- Following this first Carbon Footprint, we set reduction objectives for Greenhouse Gas Emissions of 7% by 2012 and 16% by 2015 and we decided to offset the Greenhouse Gas Emissions related to our business by participating in reforestation programmes in the Peruvian
- In 2009, the emissions of La Compagnie Dumas (in the ADEME perimeter) accounted for 534 metric tonnes of CO2 equivalent. They were offset annually by funding the planting of 1,457 trees in the Peruvian Amazon, in the Alto Huayabamba project.
- \bullet For the future, La Compagnie Dumas will continue to offset its Greenhouse Gas Emissions. In 2010, La Compagnie Dumas was the first company to launch a natural and synthetic line of pillows, duvets, and featherbeds (over-mattresses), the carbon offset, bearing the «Carbon offset product» guarantee.

La Compagnie Dumas agrees to implement all the means at its disposal to inform you about the environmental impact of our business.

Product tags/labels, website and numerous informational media will help us to detail our approach in a very transparent manner.



TO INFORM YOU ABOUT THE ENVIRONMENTAL **IMPACT OF OUR PRODUCTS AND OUR BUSINESS ACTIVITY**



COMMITMENT N°3 TO PROMOTE RAW MATERIALS AND NA-

TURAL PRODUCTS AND/OR PRODUCTS **MADE FROM RECYCLED MATERIALS**

To promote raw materials and natural products and/or products made from recycled materials The use of natural raw materials of the feathers and down variety, be-

sides offering an inimitable quality, reduces up to 5 times the emissions of Greenhouse Gases compared to synthetic fibre bedding. We therefore wish to continue to promote natural duvets, pillows, featherbeds (over-mattresses), and bolsters. In addition, to enable the reduction of Greenhouse Gas Emissions related to the manufacture of our synthetic raw materials, we seek materials of comparable quality but with a lower environmental impact (recycled materials). Finally, we aim to reduce the impact of our packaging by seeking innovative materials with a low carbon footprint which can replace our plastic and cardboard packaging or which can be used again, having a second life.

strive to reduce our energy consumption by organising our work so as to limit energy use during peak demand and by using heat in a rational way. We are now studying the possibility of consuming electricity from renewable energy or even producing our own electricity.

We are sensitive to avoiding all forms of waste and we constantly

In the medium term, we will implement various means at our disposal to educate our clients, suppliers and stakeholders to reduce their en-

ergy consumption.



PROMOTE RENEWABLE ENERGY



TO REDUCE GREENHOUSE GAS **EMISSIONS RELATED TO THE TRANS-**

PORT OF GOODS AND PERSONS

objectives for reducing overall greenhouse gas emissions. The levers of action identified in this area are:

To act on the transport issue is desirable to enable us to achieve our

• To relocate certain purchases of raw materials when high-performing solutions exist.

- To select transparent and committed carriers (trucking companies who have signed the December 2008 ADEME and MEEDDAT charters
- to reduce their fuel consumption). • To optimise the loading of trucks in partnership with clients and
- service providers. • To look towards using additional modes of transport besides road-
- way transport, whenever possible and when new solutions exist: rail or river for transport over long distances. We will continue to monitor the impact of our transport and will be

looking for any practice or innovative solution in order to be more efficient in this area.

ception in 1851. It applies daily in our factory, where waste is sorted and reused whenever possible. The cardboard packaging of our pillows is tested in order to limit the weight of cardboard used and to optimise the filling. All cardboard used is made from recycled materials and can be recycled again.

The culture of waste management and recovery, as well as recycling, has been included in the DNA of La Compagnie Dumas since its in-

To further improve in the area of waste and packaging, the areas of ongoing work are:

- Substituting materials for the plastic handled bags used for our pillows. • Working in partnership with ADEME to improve our knowledge of the circuits and end of life management of our products
- Informing our clients (hotels, communities, and end users) on the sorting of our products and working to find solutions to support the recovery and recycling of this waste.





sides reforestation, this action raises awareness of Peruvian producers to the diversification of plantations and encourages them to no longer plant coca. Now engaged in a process to monitor, reduce and offset our greenhouse gas emissions throughout our business, we aim to grow the «La Compagnie Dumas Forest» through the following actions:

By funding the planting and upkeep of trees in the heart of the Peruvian Amazon, La Compagnie Dumas gave birth to its own forest. Be-

• Annual offset of CO2 emissions in the intermediate ADEME perimeter. • Launch of bedding that is guaranteed to be a «Carbon Offset Product» permitting the planting of trees over the course of the purchases

- of these references by our clients • Proposal to our stakeholders to voluntarily offset their CO2 emissions and to participate in reforestation during promotional events,
- through the website www.lacompagniedumas.com etc..

We therefore wish to be a committed participant in forest protection and reforestation of deforested areas and to give a working business example to serve our clients and through them, to serve the planet. In 2012, greenhouse gas emissions generated by the business activity of La Compagnie Dumas were 412 metric tonnes of CO2 equivalent in the intermediary perimeter to a reduction of 23% of its emissions.