G7 Environment

Firms for Sustainable Development



Hubert de Boisredon
Chairman and CEO







CORPORATE SOCIAL RESPONSIBILITY IS AT THE HEART OF OUR STRATEGY

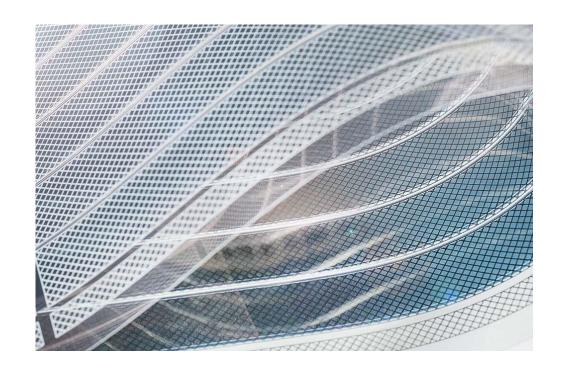
CORPORATE SOCIAL RESPONSIBILITY WE ARE DIRECTLY INVOLVED IN 12 SDGs*





WE INVENT ENVIRONMENTALLY FRIENDLY TECHNOLOGIES



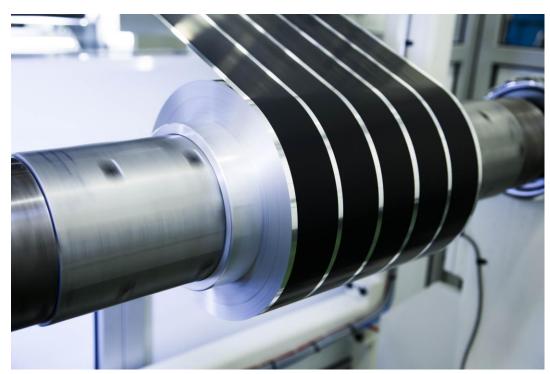




AND
DISRUPTIVE TECHNOLOGIES



HIGH TECHNOLOGY AND INNOVATION AN ANSWER TO DELOCALISATION AND THE END OF THE OLD INDUSTRY











CORPORATE SOCIAL RESPONSIBILITY: OUR COMMITMENTS







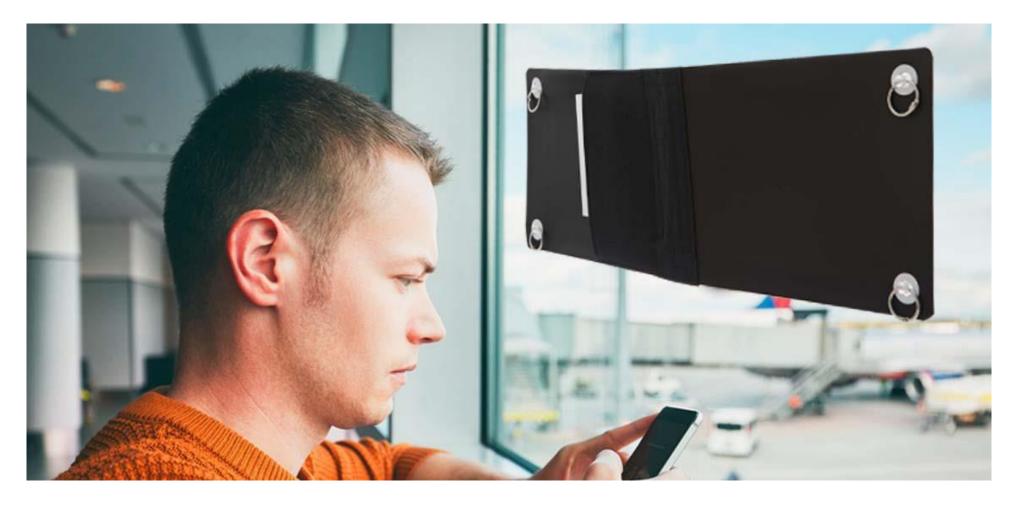


WE WANT TO BUILD TOGETHER THE INDUSTRY OF THE FUTURE





AND SHARE OUR INNOVATIONS





THEN AS A SUMMARY:

A way to encourage environmental friendly and disruptive technologies is to position CSR at the heart of the companies' strategy. It has to be a decision by the shareholders <u>and</u> top management

The best answer to delocalisation is high technology and innovation

Innovation shall be **Shared** to all economic actors including emerging countries through the BOP "Bottom of the Pyramid" concept. Many innovations will start where the need for new solutions is greater (ex: solar charger ARMOR in Africa, new yoghurts by DANONE in Bangladesh or Senegal, etc.)

The process of innovation in environmental technologies shall be driven with rigorous commitments such as The Global Compact or ISO 26000 guidelines. This is the best insurance to check the fairness of the commitment all over the value chain, including suppliers and retailers.

The challenge of environmental disruptive technologies is such, with potential returns in the very long term, that firms cannot bear alone the cost of disruptive innovation (ex: organic photovoltaic films). Government shall support by public financing the companies that contribute to prepare the environmental technologies in the future. A financing 50/50 approach is our recommendation.

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