



GOOD PRACTICES 2020

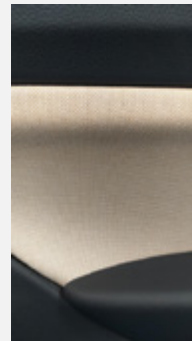
eBú, Grupo Antolin's sustainable option for dressing the car

as part of its commitment within its innovation strategy to using components that are more sustainable and environmentally friendly, Grupo antolin has developed eBú, a sustainable fabric obtained from extracting naturally sourced raw materials. eBú is the first and only bamboo fiber composition fabric on the market that guarantees environmental sustainability throughout the production cycle, as certified by the Epd (Environmental product declaration) eco-label. The GlobalEpd declaration, according to international ISO standard 14025 for Environmental product declarations (dap), was obtained in 2020.

as a pre-certification step, a Life Cycle analysis (LCA) of the fabric was carried out in accordance with standards 14040 and 14044. The Epd certificate offers transparent, verified and comparable information on the environmental impact of the life cycle of products.

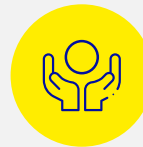
eBú is a 100% natural product, very hard-wearing and with great qualities at a technical and decorative level, which allows completely natural fabrics to be used in the vehicle interior as an alternative to synthetic fabrics. This is another of Grupo antolin's commitments to use natural materials to contribute to sustainable mobility and promoting the circular economy. eBú is already being marketed for interior trim parts.

From an ecological point of view, the bamboo plant has a positive impact since it grows and reproduces at high speed and does not need fertilizers, special care or pesticides. It also does not require large amounts of water nor does it impact the feeding cycle of animals given that the variety of bamboo used is not consumed by them.

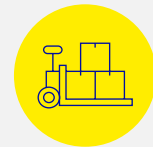


Sustainable material from bamboo

Stakeholders involved



SOCIETY



Supp LIEr S



Cu STOmEr S



INVESTOR S

SDG



Sustainability Master Plan

4.2. ENVIRONMENTAL COMMITMENT

Fight against climate change.