



**AUTOMOTIVE,
AVIATION & MOBILITY**



CELLULOSE-BASED LEATHER-LIKE MATERIALS



The Navigator Company | Portugal



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Fibres from *Eucalyptus globulus* were used to produce innovative materials that mimic leather and leather-derived products. Developed through a collaboration between The Navigator Company and AlmaScience CoLab, these materials have the potential to provide an alternative to natural and synthetic leather in the automotive industry, luxury goods, fashion and other applications.

Although the technology is still at the pilot and prototype stage, it has significant potential to be scaled up. Two patents related to the technology have been filed.

