

INNOVATIVE MOULDED CELLULOSE PRODUCTS FOR FOOD PACKAGING AND FOOD SERVICE, ENTIRELY PRODUCED WITH EUCALYPTUS FIBRES

Innovative moulded cellulose products for food packaging and food service, entirely produced with eucalyptus fibres, bearing barrier properties, replacing SUPs in food sector, were developed by The Navigator Company. Product development, formulations, and production scaling-up was done at the labs and pilot

facilities of RAIZ, the R&D Centre of the Company. A new moulded cellulose products mill will start-up at Navigator Aveiro mill, with an initial production capacity of 100 M items/year. This will be the first mill producing moulded cellulose articles with 100% eucalyptus fibrous material.







The Navigator Company



Portugal



Carlos Neto

carlos.neto@thenavigatorcompany.com