RECYCLED NYLON COMPOSITE MATERIAL CERTIFIED BY AENOR

UBE Composites Europe S.L.U. develops a wide range of engineering plastics. Among them, we offer thermoplastics with certified recycled content **granted by AENOR** under **the UNE-EN15343** standard. This certification accredits the percentage of recycled product of our references from the raw material, through the processes that have been part of its development to the final product.

Giving back a new life to the material at the end of its useful life has been a key element for us since 1975, when our activity began with the recycling of fishing nets. Today, it continues to be part of our essence.

UBE COMPOSITES CERTIFIED GRADES BY AENOR



B2X25 G20DI-4115



B2E25 G20DI-4115



OUR RECYCLED CONTENT ORIGINS

POST-CONSUMER

Material generated by households, commercial, industrial or institutional facilities in their role as end users of the product that can no longer be used for its intended purpose. Repol works with certified recycled raw material suppliers.

PRE-CONSUMER

Own recycled material from discards of other productions which has undergone a reuse process to transform it back into suitable raw material. This material is recycled by UBE Composites Europe and also certified by AENOR.

* System boundary: Cradle-to-Gate. Functional unit: 1 kg of product.

Evaluation carried out following the international standards ISO 14040-44 and 14067. Methodology IPCC 2021 100y.

UNE-EN 15343