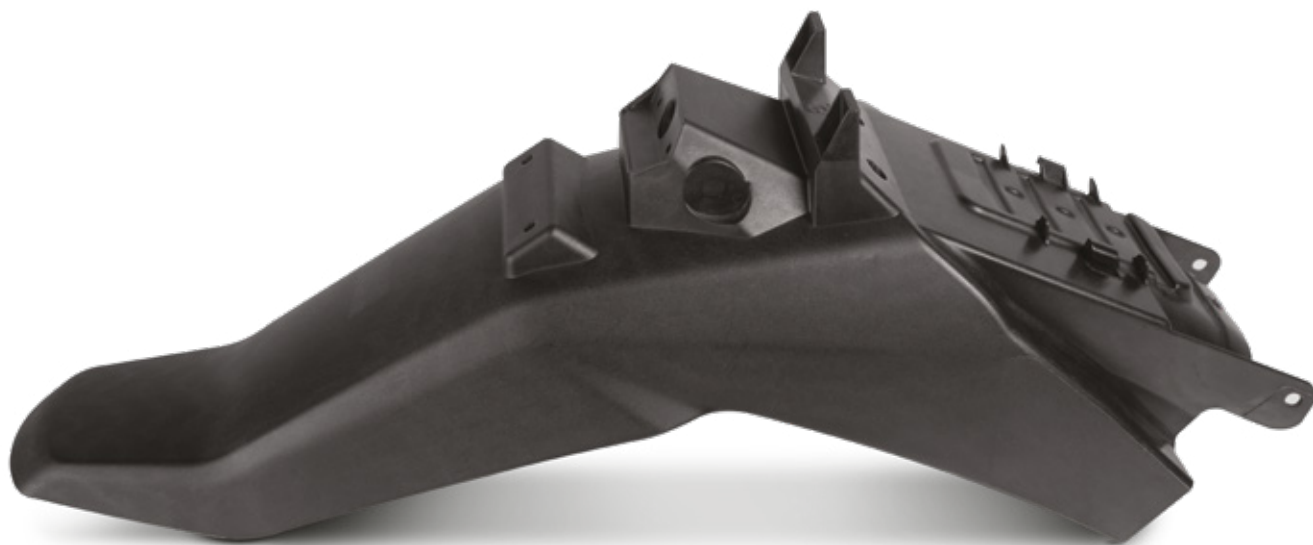


POLYMER BUSINESS



LIGHT
IN WEIGHT
**LIGHTER ON
THE PLANET**



PERFORM@CHANGE



BIOCARBON FILLED THERMO PLASTIC COMPOSITE

The biocarbon-filled thermoplastic composite from Varroc is an ideal material for making light weighting auto parts. Biocarbon is a solid material obtained from the thermochemical conversion of biomass such as agricultural waste and forest residue among others. Along with reducing the weight of the final composite by 8 to 10%, it is sustainable and a promising bio-based replacement for mineral fillers such as Talc and CaCo.



Features

- Lighter in weight
- Alternative for Synthetic filler/Black MB
- Synthesised from renewable sources



Sustainably Made



Lightweight



Low Cost

Typical Application Conditions

- ✓ 2W, 3W and 4W Parts

PERFORM@CHANGE

L-4, MIDC Industrial Area, Waluj, Aurangabad – 431 136,
Maharashtra, India



varroc.com

For more details, please connect with our
Varroc representative at varroc.info@varroc.com