



Wind sensor EOLIS 3D WF io

EOLIS 3D WF io wind sensors are part of the ACT FOR GREEN® process, they received the eco-design expertise to reduce their environmental impact.



ELECTRICAL COMPONENTS

Microprocessors have been selected for their recent miniaturized technology which are more sober. This action reduces considerably impacts because it is the first source of environmental impact.



DURABILITY

Batteries durability has been cared to reduce their renewal over the life of the product. The autonomy has been maximized up to 5 years. Batteries can be easily replaced.



RAW MATERIALS

This product has been tested by an external laboratory and is compliant with REACH and RoHS regulations.



PACKAGING

This packaging guarantees the use of 50% recycled fibers cardboard and 100% recycled fibers paper for instruction guide. Renewable materials are favored for wedges.



1.7 kg CO₂ eq.
Global Warming*



22.3 MJ
Total use of primary energy



1.28E-04 kg Sb
eq.
Depletion of abiotic resource*



Extract from individual
PEP eco passport
N°SOMF-00005-V02.01-EN
www.pep-ecopassport.org

*Results based on the lifecycle analysis