

CERTIFICATE

Certificate Registration No.: 12 340 67285 TMS / Order No.: 707173499

The Certification Body of TÜV SÜD Management Service GmbH

certifies that the organization



Webasto Roof & Components SE Kraillinger Straße 5 82131 Stockdorf Germany

for the scope

Design, Testing, Manufacturing and Sales of Convertible Roof Systems and Body Systems, Rechargeable Energy Storage Systems incl. Thermal Management, Electric Vehicle Supply Equipment, Auxiliary Heaters, Components, Products and Systems to increase the Cabin Climate Comfort

including the sites see enclosure

has established and applies an Energy Management System.

An audit was performed and has furnished proof that the requirements according to

DIN EN ISO 50001:2018

are fulfilled.

The certificate is valid from 2025-05-20 until 2028-05-19.

RAN Del

Fred Wenke Head of Certification Body Munich, 2025-05-21

Page 1 of 2







ENCLOSURE OF CERTIFICATE

Certificate Registration No.: 12 340 67285 TMS / Order No.: 707173499

certificate holder:

Webasto Roof & Components SE Kraillinger Straße 5 82131 Stockdorf Germany

at the sites	scope
Webasto Roof & Components SE Kraillinger Straße 5 82131 Stockdorf Germany	Design, Testing, Manufacturing Engineering and Sales of Convertible Roof Systems and Body Systems, Rechargeable Energy Storage Systems incl. Thermal Management, Electric Vehicle Supply Equipment, Auxiliary Heaters, Components, Products and Systems to increase the Cabin Climate Comfort
Webasto Roof & Components SE Werner-Baier-Str. 1 17033 Neubrandenburg Germany	Design and Manufacturing of Auxiliary Heaters, Components, Products and Systems to increase the Cabin Climate Comfort
Webasto Roof & Components SE Industriestraße 12 86919 Utting Germany	Manufacturing of roof and body systems
Webasto Roof & Components SE Frühaufstraße 7 84069 Schierling Germany	Manufacturing of roof and body systems and of Rechargeable Energy Storage Systems
Webasto Roof & Components SE Seckerstr. 3 94491 Hengersberg Germany	Development and Manufacturing of Convertible Roof Systems

RAN Del

Fred Wenke Head of Certification Body Munich, 2025-05-21





 $\text{T\"UV}^{\text{\tiny{\$}}}$