

Certificate

ID-Number: TRRC/CB 25/139-V01

The owner of the certificate has demonstrated that the object of conformity assessment fulfils the stated Bases of Assessment. The assessment and certification was carried out according to TÜV Rheinland's internal methodology Inspection [4.3-M05.D101] and Certification [4.3-M05.D103].

Owner of Certificate/Manufacturer: Skeleton Technologies GmbH
Schücostraße 8
01900 Großröhrsdorf
Germany

Object of Conformity Assessment: Ultracapacitor based energy-storage module
SkelMod 51V 177F, ID number 6730146

Bases of Assessment: EN 50121-3-2:2016/A1:2019,
EN 50124-1:2017,
EN 50125-1:2014,
EN 50155:2021,
EN 60077-1:2017
EN 61373:2010/AC:2017-091. [Not in the scope of accreditation]

Associated Assessment Report(s) / Date¹: TRRC/B 25/139-V1.0 / 2025-01-15

Conditions: Conditions according to chap. 4.7 of the assessment report

Validity: This certificate is valid unlimited as long as the object of conformity assessment remains unchanged.

TÜV Rheinland Rail Certification B.V.
Westervoortsedijk 73 SB
6827 AV Arnhem, THE NETHERLANDS,
K.v.K. Midden Nederland, no. 24226994



Digital unterschrieben
von Thomas Nievelstein
Datum: 2025.01.15
15:28:09 +01'00'

**Certifier &
Date of Issue**

4.3-TRRCM05.T001-01_V9 Certificate unregulated area_en.doc

¹ This certificate is based on the assessment results of the report(s) mentioned.