



NAME OF THE LICENCE HOLDER

TommaTech GmbH

ADDRESS OF THE LICENCE HOLDER

Zeppelinstraße 14, 85748 Garching b. München / GERMANY

REGISTERED TRADE MARK



GERMAN-based company ●●●

HARMONIZED STANDARDS

- EN 62109-1: 2010
- EN 62109-2: 2011
- EN IEC 61000-6-2:2019
- EN 61000-6-4:2007+A1:2011
- EN 61000-3-11:2000
- EN 61000-3-12:2011

PRODUCTS AND MODELS

Energy Storage System

BMS-D-xKWH (x=60, 120), BTRY-D-51.2V-PACK, KBN-TT-50KW-AC (x=50,60,80,120)
ESS-TT-KB-xKWH (x=5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60)
ESS-TT-KB-xKWH-Vy (x=5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120)
(y=1, 2, 3)
ESS-TT-232KWH-100KW-LC, BTRY-TT-46.4KWH, KBN-TT-100KW-LC
PSS-TT-KB-xKWH-yKW (x=3, 6, 9, 12, 15, 18, 21, 24) (y=5, 6, 8, 10, 12, 15, 16, 20, 24, 30)
ESS-TT-ID-xKWH (x=5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60,65,70,75,80,85)
BTRY-x-51.2V-RACK (x=E, G, D), BMS-x-60KWH (x=E, G, D), BTRY-x-RACK-60KWH (x=E, G, D)
ESS-TT-ID-xKWH-Vy (x=5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60) (y=1, 2, 3)
Hightech Power S 4kWh HV, Hightech Power S HV BMS AIO, Hightech Power S HV BMS, Hightech Power S 5.1kWh LV
AIO, Hightech Power S LV BMS AIO, Hera Indoor 16.08kWh, Hera Indoor BMS, Hera Indoor BMS Accessory Set
Orion Outdoor 241kWh, Orion Outdoor 16.08kWh, Orion Outdoor BMS, Orion Outdoor Cabinet
Booster Parallel Box-x (x=I,II), Booster Parallel Box

CERTIFICATE NUMBER: IDS.CE.2026.19711.1

Certificate First Issue Date : 11.03.2025

Certificate Validity Date : 11.03.2026

Certification Expiry Date : 11.03.2027

International Documenting System Doo.
Budva / Montenegro

Authorised by
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