



Die Firma,

Lenz Ges.m.b.H.
Staudachstraße 3
A6858 Schwarzach

erklärt, dass folgende Produkte der Handelsmarke Lenz,

- LITHIUM PACK rcB1200, LZ TYPE 010
- LITHIUM PACK rcB1800, LZ TYPE 020
- HEAT PACK, LZ Type 040

- HEAT PACK 2.0, LZ-PPX-050
- LITHIUM PACK rcB1400, LZ-PPX-060
- LITHIUM PACK rcB2000, LZ-PPX-070

- HEAT SOCK 4.1 TOE CAP
- HEAT SOCK 5.1 TOE CAP
- HEAT SOCK 5.1 TOE CAP SLIM FIT
- HEAT SOCK 6.1 TOE CAP COMPRESSION

- HEAT VEST 1.0 MEN
- HEAT VEST 1.0 WOMEN
- HEAT PAD VEST 2.0
- HEAT VEST 2.0 MEN
- HEAT VEST 2.0 WOMEN
- PADDED JACKET WOMEN
- PADDED JACKET MEN

- HEAT PANT 1.0
- HEAT PANT 2.0 UNISEX

- HEAT GLOVE 8.0 FINGER CAP LOBSTER UNISEX
- HEAT GLOVE 6.0 FINGER CAP MITTENS WOMEN
- HEAT GLOVE 6.0 FINGER CAP WOMEN
- HEAT GLOVE 6.0 FINGER CAP MITTENS UNISEX
- HEAT GLOVE 6.0 FINGER CAP MEN
- HEAT GLOVE 6.0 FINGER CAP URBAN LINE UNISEX
- HEAT GLOVE 7.0 FINGER CAP UNISEX
- HEAT GLOVE 1.0 FINGER CAP HUNTING MITTENS UNISEX
- TOURING GLOVE
- SCOOTER GLOVE
- HEAT GLOVE 9.0 FINGER CAP WOMEN
- HEAT GLOVE 9.0 FINGER CAP MITTENS WOMEN
- HEAT GLOVE 9.0 FINGER CAP MEN
- HEAT GLOVE 9.0 FINGER CAP MITTENS MEN

auf die sich die Erklärung bezieht,
mit den folgenden zutreffenden Normen und Richtlinien übereinstimmt:

- Directive 2014/35/EU (Safety, heating & charging system)
IEC60335-2-17:2012, AMD1:2015, AMD2:2019 to be used in conjunction with
IEC60335-1:2010, AMD1:2013, AMD2:2016
- Safety requirements for lithium cells & batteries
IEC62133-2:2017
IEC62133-2:2017/AMD1:2021
UL62133-2:2020
CSA C22.2 No. 62133-2:20
- Directive 2006/66/EU
and its Article 4 amendment of Directive 2013/56/EU (Battery)
- Directive 2015/863/EU amending 2011/65/EU (ROHS)
- Regulation (EU) 2023/1542 (Battery)
- Directive 2014/53/EU (Electromagnetic compatibility, Radio Equipment)
EN55014-1:2017+A11:2020
EN55014-2:1997+A1:2001+A2:2008
EN55032:2015+A11:2020
EN55035:2017+A11:2020
EN61000-3-2:2014
EN61000-3-3:2013
EN301489-1 V 2.2.3:2019
EN301489-17 V 3.2.4:2020
EN300328 V 2.2.2:2019
EN62479:2010
EN62233:2008

Das oben genannte Unternehmen hält die erforderliche technische Dokumentation zur Einsicht bereit.

Fuerstenfeld, 23.05.2025

Gerhard Kremer
Bevollmächtigter

