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OVE Certification
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ENEC Certification Body registered under ID # 11.

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LICENCE

to use the European Mark



Licence No.: **163-012**

Date of issue: Wien, 2013 05 15
Rev. No.: 07 Wien, 2022 10 10

OVE the Austrian Electrotechnical Association as signatory to the **"Agreement on the use of a commonly agreed Mark of Conformity for certain electrical equipment complying with European Standards"** hereby grants the right to label the products mentioned hereunder and listed in the Annex with the Mark(s) shown above to the following company

Licenceholder: **Electro Terminal GmbH & Co KG**
Archenweg 58
6020 Innsbruck
Austria

Product: **Connecting box for household appliances**

Trade Mark:

Series/Type: **KADO XT**

Basis for this given right is the conformity of the products with the requirements of the relevant Standard(s) as listed in the Annex and the fulfilment of articles 8 and 9 of the ENEC-Agreement by the manufacturer. This licence refers to the tested specimen and to all products manufactured strictly identical to the submitted one.

This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

Österreichischer Verband für Elektrotechnik
Head of OVE Certification

Digitally signed by M. Neugebauer
on behalf of T. Neumayer
Email=m.neugebauer@ove.at

Dipl.-Ing. T. Neumayer



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<i>Hersteller Manufacturer</i>	Electro Terminal GmbH & Co KG Archenweg 58 6020 Innsbruck Austria
<i>Fertigungsstätte(n) Factory location(s)</i>	Electro Terminal GmbH & Co KG Archenweg 58 6020 Innsbruck Austria
<i>Typenbezeichnung Type reference</i>	KADO XT, see page 4
* <i>Prüfbericht Test Report</i>	TGM-VA EE 34786 SFT, TGM-VA EE 34786A SFT, TGM-VA EE 34786B ECS, TGM-VA EE 34786C ECS, TGM-VA EE 34786D ECS
<i>Nationale Bestimmung(en) National Standard(s)</i>	ÖVE/ÖNORM EN 60998-1:2005-05-01 ÖVE/ÖNORM EN 60998-2-1:2005-05-01
<i>Europannorm(en) European Standard(s)</i>	EN 60998-1:2004 EN 60998-2-1:2004
* <i>Ersatz für Zertifikat Superseded licence</i>	163-012 Rev. 06 dated 2019 10 25 Items modified are marked with an asterisk (*)
<i>Anmerkung(en) Remark(s)</i>	Relevant requirements of EN 60335-1:2012+A11:2014+ A13:2017+A14:2019+A1:2019+A2:2019 and EN 61210:2010 are fulfilled.

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<i>Bemessungs-Isolationsspannung</i> <i>Rated insulation voltage</i>	AC 450 V
<i>Bemessungs-Anschlußvermögen</i> <i>Rated connecting capacity</i>	1,5 - 6 mm² (rigid + flexible)
<i>Anzahl der Pole</i> <i>Number of poles</i>	max. 6
<i>Umgebungstemperatur</i> <i>Ambient temperature</i>	T110 T125
<i>Nennstrom</i> <i>Rated current</i>	max. 40 A (EN 60335-1)
<i>Leiterart</i> <i>Type of conductor</i>	Rigid, flexible
<i>Beschreibung des Aufbaus</i> <i>Description of construction</i>	Connecting box with screw-type clamping units and male tabs. Inserts: tinned steel Screws: passivated steel M5
<i>Zusatzinformation</i> <i>Additional information</i>	IP20; Test current according EN 60998-2-1: 41 A (1VL 20 A, 2VL 30 A, 3VL 41 A)

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KADO XT 1 XX X XXXX 6 XX XXXXXX XXXXXX XX

Quality Index
blank..... standard insulating material EMS Grilon TS FR (T125)
NF insulating material Rhodia Technyl A32G1 (T110)
- TX Screw Torx TX20
- OE without earthing-tag
- Gxxxx special pole engravings
- ZM mounted strain relief
- DG closed cover
- PO28 test opening diameter 2.8 mm

Terminal bridges
blank..... no terminal bridges included
VL..... terminal bridge + pole position
1VLZxxx special terminal bridge

RAST / Partition wall
R5..... RAST 5
blank..... standard

Rated connecting capacity
6 6mm²

Position of poles

Number of poles

Hole pattern
DA: standard-earthing (with 2 holes)
DB: special earthing with 4 holes

Generation

Type designation

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