CERTIFICATE No: **245/15150/18**

Delivered to

DIETER NAGEL ELEKTROANLAGEN
GERMANY

This is to certify that the underneath listed product:

MC1500 KNX-Kommunikationsbaugruppe 2.0 IP

Order number: 15378_1_IP
Application program: **MC1500 KNX Parameter V2.0 IP/1.0**
EIB logo: **Yes**
KNX logo: **Yes**

has been satisfactorily assessed by a KNX accredited test lab as regards software (report No. **PB-100523** from **9/4/2018**) resp. KNX Association as regards hardware, under the rules of the KNX certification system against the requirements of the KNX specifications v2.1.

The certificate holder is granted right of entry of the above product into the KNX register of qualified products (established for the first time on **9/26/2018)**.

The certificate holder may use the KNX or EIB (see above) trademark in accordance with the relevant trademark rules, as laid down in the KNX trademark and certification documentation (KNX issue 02/2006).

Subject to continuing compliance with the rules and the declaration previously given this certificate has an unlimited validity.

Joost Demarest, CTO
KNX Association

Date: 26 September 2018

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CERTIFICATE No: **245/15149/18**

Delivered to

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GERMANY

This is to certify that the underneath listed product:

MC1500 KNX-Kommunikationsbaugruppe 2.0 TP

Order number: **15378_1_TP**
Application program: **MC1500 KNX Parameter V2.0 TP/1.0**
EIB logo: **Yes**
KNX logo: **Yes**

has been satisfactorily assessed by a KNX accredited test lab as regards software (report No. **PB-100523** from **9/4/2018**) resp. KNX Association as regards hardware, under the rules of the KNX certification system against the requirements of the KNX specifications v2.1.

The certificate holder is granted right of entry of the above product into the KNX register of qualified products (established for the first time on **9/26/2018)**.

The certificate holder may use the KNX or EIB (see above) trademark in accordance with the relevant trademark rules, as laid down in the KNX trademark and certification documentation (KNX issue 02/2006).

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Joost Demarest, CTO
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