



Ref. Certif. No.

DE 3 - 59547

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST
CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)
CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC**CB TEST CERTIFICATE**
CERTIFICAT D'ESSAI OC

Product

Produit

Name and address of the applicant

Nom et adresse du demandeur

Name and address of the manufacturer

Nom et adresse du fabricant

Name and address of the factory

Nom et adresse de l'usine

Rating and principal characteristics

Valeurs nominales et caractéristiques principales

Information Technology Equipment
(Inline Metering System, IMS)Knürr GmbH
Mariakirchener Straße 38
94424 Arnstorf, GERMANY

Knürr GmbH, Mariakirchener Straße 38, 94424 Arnstorf, GERMANY

Knürr s.r.o., Nisovice 9, 38701 Volyne, CZECH REPUBLIC
For further information please see attachment

Model:	MPXIMS-EHBAXS30	MPXIMS-EHBAXQ30
Rated voltage:	230Vac	230Vac
Rated frequency:	50Hz	50Hz
Rated current:	16A	32A

Model:	MPXIMS-EHBAXT30	MPXIMS-EHBAXR30
Rated voltage:	230/400Vac	230/400Vac
Rated frequency:	50Hz	50Hz
Rated current:	16A	32A

Protection class: I I

Additional information please see attachment!

Liebert. MPX

Liebert MPX™ IMS series consists of:

MPXIMS-EHBAXS30
MPXIMS-EHBAXQ30
MPXIMS-EHBAXT30
MPXIMS-EHBAXR30

Trade mark (if any)

Marque de fabrique (si elle existe)

Model/type Ref.

Ref. de type

Additional information (if necessary)

Information complémentaire (si nécessaire)

A sample of the product was tested and found
to be in conformity withUn échantillon de ce produit a été essayé et a été
considéré conforme à la

as shown in the Test Report Ref. No.

which form part of this certificate

comme indiqué dans le Rapport d'essais numéro
de référence qui constitue une partie de ce
certificat

IEC 60950-1/A1:2009

028-71386131-000

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**Date, 2012-01-30
CB 12 01 19506 026

Theo Butz



TÜV SÜD Product Service GmbH · Certification Body · Ridlerstrasse 65 · D-80339 München

Product Service

Name and address of the factory
Nom et adresse de l'usine

KONTASET Kft.
Csongrádi út 1
6600 Szentes
Hungary

Rating and principal characteristics
Valeurs nominales et caractéristiques principales

IMS MPX Serie consists of:				
	Module number	Rating voltage	Frequency	Rating current
IMS MPX	MPXIMS-EHBAXS30	230Vac	50Hz	16A
IMS MPX	MPXIMS-EHBAXQ30	230Vac	50Hz	32A
IMS MPX	MPXIMS-EHBAXT30	230/400 Vac	50Hz	16A
IMS MPX	MPXIMS-EHBAXR30	230/400 Vac	50Hz	32A

Abbreviations:
IMS: Inline metering system

Structure of module number related to IMS MPX Serie :
Prefix: MPXIMS-Region:E = Europe –Type:H = Fixed supply –Size:B = Standard, 266 mm –Communication:
A = Communication card RPC-1000 installed

Input power:
XS = 1 x 16 A, Europe,plug IEC60309 1-phase/N/PE 6h
XQ = 1 x 32 A, Europe,plug IEC60309 1-phase/N/PE 6h
XT = 3 x 16 A, Europe,plug IEC60309 3-phase/N/PE 6h
XR = 3x 32 A, Europe, plug IEC60309 3-phase/N/PE 6h

Cable length:
Length in decimetres with a fixed supply, –for example 30 = 3.0 m

Date, 2012-01-30
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