



certificate of conformity

OMS-Konformitätsbescheinigung

OG-4467DM0496

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	smart metering components <i>Smart-Metering Komponenten</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Kamstrup A/S Industrivej 28, DK-8660 Skanderborg
Distributor <i>Vertreiber</i>	Kamstrup A/S Industrivej 28, DK-8660 Skanderborg
Product Category <i>Produktart</i>	OMS-components: Wireless M-Bus (4467)
Product description <i>Produktbezeichnung</i>	OMS interface for a heat meter
Model <i>Modell</i>	MULTICAL® 303
Test reports <i>Prüfberichte</i>	Supplement test: 21-00439-AB02-483 from 26.06.2026 (EBI) Type testing: 21-00439-AB01-483 from 22.09.2021 (EBI)
Test basis <i>Prüfgrundlagen</i>	DVGW G 5484 (01.09.2016) DVGW CERT ZP 4400 (13.12.2017)

Date of Expiry / File No. 22.09.2031 / 26-0331-GOV
Ablaufdatum / AZ

07.10.2026 Kt A-1/2

Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-01

DVGW CERT GmbH
Josef-Wirmer-Str. 1-3
53123 Bonn
Tel. +49 228 9188-888
info@dvwg-cert.com
www.dvbw-cert.com

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
MULTICAL® 303	OMS interface: T1 bzw. C1 Protocol: M-Bus Transmission frequency: 868,95 MHz	

Type Variation <i>Ausführungsvariante</i>	Explanations <i>Erläuterungen</i>
MULTICAL® 303	OMS-interface C1, encryption mode 5 (security profile A)
MULTICAL® 303	OMS-interface T1, encryption mode 7 (security profile B)

Hints of Utilization / Remarks**Verwendungshinweise / Bemerkungen**

The meter and the measuring unit were not part of the type examination.

The test refers solely to the test of the M-Bus according to the OMS-CT Generation 4 (2020); Open Metering Conformance Test; Volume 1-4, OMS Conformance Tester Laboratory issue 4.4.5

Device type: 0x04; for heat

Version 0x40

Frequency: 868.95 MHz

Transmission rate: 16 s

Installation telegram: no

Static telegram: no

Compact load profile: no

Temperature range: -15° C ... +65° C

Application class: HT

Power supply: battery 3,6 V

Life time: up to 16 years

Antenna: integrated

RED (2014/53/EU): FORCE Technology, Denmark: Project no.: 120-27087-1 vom 16.10.2018

