

DVGW certificate of conformity hygiene**DVGW-Konformitätsbestätigung Hygiene****HW-1011DQ0656**Registration Number
Registriernummer**Confirmation of Conformitysystem 1+ with audit testing**
Konformitätsbestätigung **System 1+ mit Fremdüberwachung****Owner of certificate** BD SENSORS GmbH
Zertifikatinhaber BD-Sensors-Straße 1, D-95199 Thierstein**Manufacturer** BD SENSORS GmbH
Hersteller BD-Sensors-Straße 1, D-95199 Thierstein**Product Category** Hygienic suitability according to system 1+: Assembled product (1011)
Produktart**Product description** Pressure and level sensors for drinking water installations
Produktbezeichnung**Material/Model** DCL..., DCT..., LMK..., LMP..., DMP..., DMK... / BD Sensoren
Werkstoff/Modell**Test reports** Certification report: dated 31.12.2025 (ZGW)
Prüfberichte Report of initial inspection: 62103-24-0828-W dated 31.12.2025 (TZW)**Test basis** DVGW CERT ZP 1000 (03.09.2024)
Prüfgrundlagen UBA BWGL-Metalle (21.08.2025)
 UBA KTW-BWGL (24.02.2025)
 DIN EN 16421 (01.05.2015)**Date of Expiry / File No.** 30.12.2026 / 24-0828-WHE
Ablaufdatum / Aktenzeichen

This is to confirm that, based on the DVGW CERT ZP 1000 certification programme, the product information made available, including the recipe specifications and the above-mentioned assessment report, the above-mentioned product/component meets the requirements of, and complies with, the assessment basis/guideline of the German Federal Environmental Agency mentioned under Test Specifications for the temperature range listed on the reverse.

03.12.2025 Pek A-1/2

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

Deutsche

Akkreditierungsstelle

D-ZE-16028-01-00

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Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
BD Sensors	Temperature range: warm water, up to 60 °C	
Type Variation Ausführungsvariante	Explanations Erläuterungen	
DCL 531, DCL 531i	Industry - Pressure transducers	
DCL 571	Industry - Pressure transducers	
DCT 531, DCT 531i	Industry - Pressure transducers	
DCT 571	Industry - Pressure transducers	
LMK 387, LMK 387H	Industry - Pressure transducers	
LMP 307, LMP 307i, LMP 307T	Industry - Pressure transducers	
LMP 331, LMP 331i	Industry - Pressure transducers	
DMP 331, DMP 331i	Industry - Pressure transducers	
DMK 387	Industry - Pressure transducers	

The assessment reports listed under Test Reports are an integral part of the confirmation of conformity. The confirmation of conformity is valid from date of issue and remains valid as long as the requirements listed under "Notes" are met.

Notes

The confirmation of conformity was issued on the condition that the raw materials used to manufacture the product or rather their composition and/or components, including the latters' manufacturer and supplier chain have been disclosed in full and no other substances are contained in the product. The validity of this document expires in the event of modifications to the composition of the product or to the processing conditions that were not coordinated with the certification body and in the event of non-compliance with the conformity requirements as well as in the event of termination of the 1+ system monitoring programme of certification body and manufacturer.

The results of our tests and the assessments apply to the test items examined and the statutory regulations valid at the time of testing. Without our express written approval, this document may only be published or reproduced in complete and unaltered form.

This confirmation of conformity is only valid in conjunction with a corresponding entry in the Internet directory of DVGW CERT GmbH (<http://www.dvgw-cert.com>). The confirmation of conformity remains the property of DVGW CERT GmbH and must be returned to DVGW CERT GmbH upon request.

Hints of Utilization / Remarks

Verwendungshinweise / Bemerkungen

DCL 571 = LMK 387 with different electronics

This product based on the following conformity attestation for components:

Product name / Number of conformity attestation
Sensor membrane AK 99.9 / Z-339644-21-Hy108

Housing / HW-1001DQ0644

Immersion probe cable / Z-359687-22-Hy202
Protective cap / Z-359687-22

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