



CERT

DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DW-8511AU2119

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of water supply <i>Produkte der Wasserversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	IBP GmbH Theodor-Heuss-Straße 18, D-35440 Linden
Distributor <i>Vertreiber</i>	IBP GmbH Theodor-Heuss-Straße 18, D-35440 Linden
Product Category <i>Produktart</i>	installation systems and system joints: pipe joint for pipes in drinking water installation systems (8511)
Product Description <i>Produktbezeichnung</i>	connector made of brass (type: M-MM) for pipes made of copper according to DVGW working sheet GW 392 and pipes made of stainless steel according to DVGW working sheet GW 541
Model <i>Modell</i>	CONEX SANBRA
Test Reports <i>Prüfberichte</i>	laboratory control test: K 17 2021 from 06.07.2018 (MPD) type testing: K 13 0017.3 from 18.12.2013 (MPD) mechanical test: 12000187-082 from 18.02.2009 (MPD) mechanical test: K 08 0084.1-0084.3 from 15.08.2008 (MPD)
Test Basis <i>Prüfgrundlagen</i>	DVGW W 534 (01.05.2004) UBA METALLE (21.11.2018)

Date of Expiry / File No. 14.04.2024 / 19-0029-WNV
Ablaufdatum / Aktenzeichen

30.04.2019 Fk A-1/2
Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle

DVGW CERT GmbH is an accredited body by DAkkS according to DIN EN ISO/IEC 17065:2013 for certification of products for energy and water supply industry.

DVGW CERT GmbH ist von der DAkkS nach DIN EN ISO/IEC 17065:2013 akkreditierte Stelle für die Zertifizierung von Produkten der Energie- und Wasserversorgung.



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-05

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Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
CONEX SANBRA	diameter: 15 mm	
CONEX SANBRA	diameter: 18 mm	
CONEX SANBRA	diameter: 22 mm	
CONEX SANBRA	diameter: 28 mm	
CONEX SANBRA	diameter: 35 mm	
CONEX SANBRA	diameter: 42 mm	
CONEX SANBRA	diameter: 54 mm	

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

The initial type test was carried out with pipes made of copper according to DVGW standard GW 392 and pipes made of stainless steel according to DVGW standard GW 541.