Amtliche Materialprüfungsanstalt
der Freien Hansestadt Bremen*
ein Geschäftsbereich der
Stiftung Institut für Werkstofftechnik Bremen

Certificate of Conformity

Ref. no. Z154-1/17

This is to certify that the construction products:

Gully tops and manhole tops for vehicular and pedestrian areas -
Part 2: Gully and manhole tops made of cast iron

produced by / at the manufacturing plant

HYDROTEC Technologies AG
Düngstruper Straße 46
27793 Wildeshausen
Germany

meet the requirements of technical regulation

EN 124 - 2 : 2015

which is confirmed by the results of the factory production control and the third-party surveillance performed by the accredited certification body

MPA Bremen Institute for Materials Testing
(MPA Bremen)
Paul-Feller-Str. 1, 28199 Bremen.

The manufacturer is hereby entitled to mark the above mentioned construction products with the sign or abbreviation shown below and with a reference to the technical regulation after an initial (type) testing is performed by the MPA Bremen. The entitlement is in force only for the validity period of the certification agreement and while the third-party surveillance is being performed.

and/or MPA HB

Bremen, January 18th, 2017

Dipl. Eng. Axel Meyer
(Head of the Certification Body MPA Bremen)

The validity of this certificate is confirmed by publication on the official website of the MPA Bremen: http://www.mpa-bremen.de.

DAkkS Deutsche Akkreditierungsstelle D-ZE-11240-01-00	Durch die DAkkS nach DIN EN ISO/IEC 17065 akkreditierte Produktzertifizierungsstelle. Die Akkreditierung gilt für die in der Urkunde aufgeführten Zertifizierungsverfahren.	MPA Bremen Paul-Feller-Straße 1 D 28199 Bremen - Germany Notifizierte Stelle - Notified Body NB 1075

*errichtet am 1. Januar 1987 per Erlass über die Errichtung einer Amtlichen Materialprüfungsanstalt der Freien Hansestadt Bremen bei der Stiftung Institut für Werkstofftechnik, veröffentlicht im Amtsblatt der Freien Hansestadt Bremen 1986, Nr. 79, S . 603