

	D 10000 MEA 1004 00	
	B-100089-MEA-16.04.20	20
	according to Construction Products Regulation (CPR = Construction Products Regulation) 305/2011/EU	
Product type:	Drainage channels made of glass-fibre-reinforced composite systems: MEARIN PLUS F 100 MEARIN PLUS F 150	100 BLAC
Гуре-No.:	9 digits EDP numbers consisting of: 3 internal numbers, for e `010 `100000 and 6 following numbers as article numbers: 01	example:
type(s) of use:	Drainage channel Type M for the catchment and drainage of areas for pedestrian and/or vehicles traffic.	surface wate
Manufacturer:	MEA Bautechnik GmbH, Business unit Water Management, Sudetenstraße 1, 86551 Aichach, Deutschland	
Authorized person:	Not relevant	
System of assessment	and verification of constancy of performance: 3	
Name and identification	n number of the notified body:	
notified body no. 1794 (TEST GmbH (is now known as KIWA GmbH) Finkenweg 7, 863 (before 15.05.2008 notified body no. 0776) confirms based on a cts are conform to the regulations as prescribed in the standard tion under load.	sample sele
	mation about the field of activity for product type m. a. following	European
echnical evaluation:		European
echnical evaluation: Declared performance	mation about the field of activity for product type m. a. following	European
echnical evaluation: Declared performance o harmonized technica	mation about the field of activity for product type m. a. following Not relevant Il standard EN 1433:2002 + AC:2004 + A1:2005	
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technical evaluation: Declared performance to harmonized technical harmonized technical s essential characteristics water tightness: (Connection of the elemen oad bearing capacity: deformation under load	mation about the field of activity for product type m. a. following Not relevant al standard EN 1433:2002 + AC:2004 + A1:2005 pecification s performance accomplished tts) maximum load: D 400 (according to point 4) t: not relevant, because channels are no covers or gratings in accordance to EN 1433	EN 1433 chapter 7.5.1 7.15/7.1 7.15/7.1
echnical evaluation: Declared performance to harmonized technical narmonized technical s essential characteristics water tightness: Connection of the elemen oad bearing capacity: deformation under load durability: Durability against weath	mation about the field of activity for product type m. a. following Not relevant al standard EN 1433:2002 + AC:2004 + A1:2005 pecification s performance accomplished tts) maximum load: D 400 (according to point 4) t: not relevant, because channels are no covers or gratings in accordance to EN 1433 not relevant, because only mandatory for concrete	EN 1433 chapter
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