TEST CERTIFICATE

Issued to: Prysmian Netherlands B.V.

Schieweg 9

2627 AN Delft, The Netherlands

For the product: Halogen free armoured and unarmoured power cables with resistance to fire and

with a rated voltage of 0,6/1 kV

Trade name: DRAKA

Type/Model: HULT (SMz1Kmbzh) FB30/60

HULTFLEX (SMz1Kmbzh-ss) FB30/60 HULTO (Z1O-SMz1Kasmbzh) FB30/60 HULTA (Z1G-SMz1Kasmbzh) FB30/60 HULTAFLEX (Z1G-SMz1Kmbzh-ss) FB30/60

Manufactured by: Prysmian Netherlands B.V.

Schieweg 9

2627 AN Delft, The Netherlands

Requirements: NEN-EN 50200:2015

NEN-EN 50362:2003

NEN-EN-IEC 60332-3-24:2018 NEN-EN-IEC 60754-1:2014 NEN-EN-IEC 60754-2:2014

NEN-EN-IEC 61034-1:2005/A1:2014 4/NEN-EN-IEC/61034-2:2005/A1:2013

Remarks: The cables belong to class FB30/60

This DEKRA Test Certificate is based on and replaced Certificate no. 2169438.01,

dated 26 March 2015,

This Test/Certificate is valid till 26 March/2022 and expires upon withdrawal of one of the above mentioned standards or after changing the construction, materials of

production method.

This Test Certificate is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no 223282400.

The examination has been carried out on one single specimen of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

Arnhem, 18 February 2019 Number: 2232824.01

DEKRA Certification B.V.

H.R.M. Barends Certification Manager

© Integral publication of this certificate and adjoining reports is allowed



SPECIFICATION OF THE TESTED PRODUCT

Product data

Trade name	:	DRAKA
Product	:	HULT (SMz1Kmbzh) FB30/60
		HULTFLEX (SMz1Kmbzh-ss) FB30/60
		HULTO (Z1O-SMz1Kasmbzh) FB30/60
		HULTA (Z1G-SMz1Kasmbzh) FB30/60
		HULTAFLEX (Z1G-SMz1Kmbzh-ss) FB30/60

Factory locations

Prysmian Netherlands B.V. Industrieterrein De Flammert 5854 NA Nieuw-Bergen (L) The Netherlands

Prysmian Netherlands B.V. Abel Tasmanstraat 1 7821 AN Emmen The Netherlands

Prysmian Netherlands B.V. Schieweg 9 2627 AN Delft The Netherlands

Prysmian Kabel u. Systeme GmbH Austrasse 99 96465 Neustadt Germany