

## CERTIFICATE

KEMA No.:

2125286.05

Issued to: Applicant:

B.V. Wavin KLS J.C. Kellerlaan 8 7772 SG Hardenberg The Netherlands

Manufacturer/Licensee: B.V. Wavin KLS J.C. Kellerlaan 8 7772 SG Hardenberg

The Netherlands

Conduit systems for cable management

Trade name

Product

WAVIN

Туре

: Pliable conduit systems; WM19 (3/4")

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

KEMA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard KEMA 24D-11:2008;
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 900429

KEMA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration of the KEMA-KEUR certification agreement and under the conditions of the KEMA-KEUR certification agreement.

This certificate is issued on: 22 April 2009 and expires upon withdrawal of one of the above mentioned standards.

KEMA Quality B.V.

drs. G.J. Zoetbrood Managing Director

H.R. M. Barends Certification Manager

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ACCREDITED BY THE DUTCH COUNCIL FOR ACCREDITATION



ANNEX TO KEMA-KEUR CERTIFICATE 2125286.05

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## SPECIFICATION OF THE CERTIFIED PRODUCT

Product data

product : Conduit systems for cable management

trade name : WAVIN

type : Pliable conduit systems; WM19 (3/4")

material PVC compound

resistance to compression : 3
resistance to impact : 3
lower temperature range : 2
upper temperature range : 1
resistance to bending : 2
resistance to flame propagation : 3/4"
certified conduit : 3/4"

**TESTS** 

Test requirements

KEMA 24D-11:2008

**Test result** 

The test results are laid down in KEMA test file 2125286.05.

Remarks

This KEMA-KEUR certificate is based on and supersedes KEMA-KEUR certificate no. 2070600.02, dated January 26, 2004.

R. van Daalen

Conclusion

Tested by

The examination proved that all test requirements were met.

Checked by : A.A. Mackenbach