

CERTIFICATE

Issued to:
Applicant:
Martens Kunststoffen B.V.
Statendamweg 75-77
4905 AD Oosterhout
The Netherlands

Manufacturer/Licensee:
Martens Kunststoffen B.V.
Statendamweg 75-77
4905 AD Oosterhout
The Netherlands

Product : Conduit systems for cable management.
Trade name : MARTENS
Types : Rigid conduit systems; 5/8" VSV and 3/4" VSV

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

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

- a type test according to the standard DEKRA K24D-10:2011;
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 900226

DEKRA 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: 24 June 2013 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 2123760.02

DEKRA Certification 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



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

product	:	Conduit systems for cable management.
trade name	:	MARTENS
types	:	Rigid conduit; 5/8" VSV and 3/4" VSV
material	:	PVC compound (VSV)
resistance to compression	:	3
resistance to impact	:	4
lower temperature range	:	4
upper temperature range	:	1
resistance to bending	:	1
resistance to flame propagation	:	1
tested conduits	:	5/8" and 3/4"
certified conduits	:	5/8" and 3/4"

TESTS**Test requirements**

DEKRA K24D-10:2011

Test result

The test results are laid down in DEKRA test file 2123760.02.

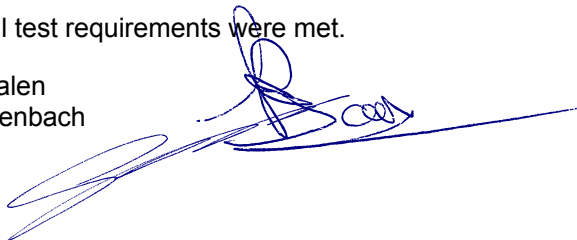
Remarks

This KEMA-KEUR certificate is based on and supersedes KEMA-KEUR certificate no. 2123760.02, dated 24 April 2009.

Conclusion

The examination proved that all test requirements were met.

Tested by : R. van Daalen
Checked by : A.A. Mackenbach

**Factory location**

Martens Kunststoffen B.V.
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