

CERTIFICATE

KEMA No.: 2006983.01

Issued to:
Applicant:
A & H Meyer GmbH
Fermke 8
DÖRENTROP, Germany

Manufacturer/Licensee:
A & H Meyer GmbH
Fermke 8
DÖRENTROP, Germany

Product : multiple portable socket-outlets, (2-pole)

Trade name : A & H MEYER
Type/model : MS3

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 IEC 60884-1:1994 + A1:94 + A2:95
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 900753.

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: April 12, 2001

C.M. Boschloo
Certification Manager

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SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

product	: multiple portable socket-outlets, (2-pole)
trade name	: A & H MEYER
type	: MS3
rated current	: 16 A
rated voltage	: 250 V~
earthing	: with side earthing-contacts
design	: rewirable; threefold in four different designs
standard sheet	: III
description	: body of thermoplastic material, provided with 16 A appliance couplers and optional provided with an additional earthing terminal
markings	: are shown on the body

Additional information

The used assembly screws are special design, due to the fact that these socket-outlets are only intended for dismount by the technical expert.

List of components

component	trade name	type/model	approval mark ¹⁾
appliance couplers	Wieland	ST18/3S & ST18/3B1	KEMA-KEUR

TESTS**Test requirements**

- NEN 1020, 4th. Edition:1987 + A1:1998 (based on IEC 60884-1).

Test result

The test results are laid down in KEMA test file no. 2006983.01.

Conclusion

The examination proved that all test requirements were met.

Tested by : H. Boers 

Checked by : H.R.M. Barends 

Factory-Location

A & H Meyer GmbH,
Fermke 8, Dörentrup, Germany

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