



Ref. Certif. No.

FI-36836

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Appliance inlet

Name and address of the applicant

Cliff Electronic Components Ltd
76 Holmethorpe Avenue
Holmethorpe Industrial Estate
RH1 2PF, Redhill, Surrey, Great Britain

Name and address of the manufacturer

Cliff Electronic Components Ltd
76 Holmethorpe Avenue
Holmethorpe Industrial Estate
RH1 2PF, Redhill, Surrey, Great Britain

Name and address of the factory

Cliff Electronic Components Ltd
76 Holmethorpe Avenue
Holmethorpe Industrial Estate
RH1 2PF, Redhill, Surrey, Great Britain

Note: When more than one factory, please report on page 2

Additional Information on page 2

Ratings and principal characteristics

10 A, 250 V, IP 20

Trademark (if any)

CLIFF

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

MS series

Additional information (if necessary may also be reported on page 2)

Standard sheet IEC 60320-3 C14

Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60320-1:2015
National Differences:

-

As shown in the Test Report Ref. No. which forms part of this Certificate

290728-1

This CB Test Certificate is issued by the National Certification Body

SGS Fimko Ltd.
Särkiniementie 3
FI-00210 Helsinki, Finland



SGS Fimko Ltd.

Date: 01 March 2018

Signature:

Sixten Lökfors
Project Manager



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Additional information:

General product information, details for MS series appliance inlets:

Model	Part No	Rating	Feature
MS1X/S1	CL19191	10 A / 250 VAC	Snaps into 1 mm thick panel
MS1-S	CL1920	10 A / 250 VAC	With Solder tag
MS1-PCA	CL19210	10 A / 250 VAC	For PCB mounting Pinout A
MS1Y-PCA	CL19210Y	10 A / 250 VAC	For PCB mounting, Rounded style Pinout A
MS1-PCB	CL19211	10 A / 250 VAC	For PCB mounting Pinout B
MS1-PCBX	CL192111	10 A / 250 VAC	For PCB mounting Pinout X
MS1-A	CL1922	10 A / 250 VAC	With Faston tag
XMS3	CL19268	10 A / 250 VAC	For Fixing by self-tapping screws
MS-3	CL1927	10 A / 250 VAC	With fuse carrier / voltage selector
MS3-DPS	CL19271	10 A / 250 VAC	For DP switching, with fuse carrier

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FI-00210 Helsinki, Finland


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Sixten Lökfors
Project Manager

Issued 2016-06-01

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