

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

Product

Connector

Name and address of the applicant

NEUTRIK AG
Im alten Riet 143, 9494 Schaan, Liechtenstein

Name and address of the manufacturer

Same as applicant

Name and address of the factory

Same as applicant

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

Ratings and principal characteristics

250V AC, 20A, IP20

Trademark (if any)

NEUTRIK or 

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

NAC3MPA-1, NAC3MPB-1, NAC3MPA-1-WOT
NAC3MPB-1-WOT, NAC3FCA-1, NAC3FCA-1-JAPAN
NAC3FCB-1, NAC3FCB-1-JAPAN

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

See page 2

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

IEC 61984:2008

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

2019103STO-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden**intertek**

Signature:


Henrik Wikström

Date: 18 August, 2020

Additional information

Cable and fixed connectors for power applications.

COC without interlock.

Fixed connectors with tab terminals (4,8 x 0,5mm).

Cable connectors with screw terminals. PTI: 175. Pollution degree 2, overvoltage category II, number of conductors 3, conductor area 1,5 – 4,0 mm².

Additional flammability information:

Type	Part	Material	Thickness	Flammability
Fixed connectors NAC3*	Inserts (blue or grey)	PA66	0,4 – 2,0 mm	V-0 UL 94
Fixed connectors NAC3*	Cover/Housing (black)	PA66	0,4 – 2,0 mm	V-0 UL 94
Free connectors NAC3*	Insert (black)	PA66	0,4 – 2,0 mm	V-0 UL 94
Free connectors NAC3*	Housing (blue or grey)	PA6	0,5 – 2,0 mm	HB UL 94

Date: 18 August, 2020

Signature: 