

CERTIFICATE OF CONFORMITY

Product:

Non Interrupting Type Connector

Name and address of the applicant:

Wieland Electric Inc.
2889 Brighton Road
Oakville, ON
L6H 6C9

Contact:

Mr. Doug Wright

Name and address of manufacturer:

Wieland Electric GmbH
Brennerstrasse 10-14
D-96052 Bamberg
Germany

Contact:

Klaus Jungstaedt

Rating and principal characteristics:

Electrical Rating: 600 V, 20 amps, 20-12 AWG
IP Rating: IP66 and IP68
Hazardous location Rating: Class I, Zone 2
Ex nAII, X, Tamb 40°C T6, Tamb 100°C T4

Trade Mark (if any):

Model:

Connector's family model RST 20i

Additional information (if necessary):

Type Identification vs Assigned Part Number
refer to page 2 and 3 of this Certificate.A sample of the product was tested and found
to be in conformity with:CSA E60079-15-02 Electrical Apparatus for
Gas Atmosphere Protection "n".as shown in the Certification Report No:
which forms part of this certificate

0404089971

Products in Compliance with the Certification Report are eligible to bear the Entela Certification Mark.

This Certificate is issued by:

Signature

Jim Morrison C.E.T. C.E.I.

Date

December 10, 2004

Certificate of Conformity



Wieland Electric Inc.
File: 8077
Report: 0404089971
December 10, 2004

Type identification	Assigned Part number	Male / Female
<u>Cable connectors and couplers</u>		
RST20i 3 F B2 Z R1 V GL	96.031.0053.0	F
RST20i 3 F B2 Z R1 V SW	96.031.0053.1	F
RST20i 3 F B2 Z R2 V GL	96.031.0153.0	F
RST20i 3 F B2 Z R2 V SW	96.031.0153.1	F
RST20i 3 F S2 Z R1 V GL	96.032.0053.0	M
RST20i 3 F S2 Z R1 V SW	96.032.0053.1	M
RST20i 3 F S2 Z R2 V GL	96.032.0153.0	M
RST20i 3 F S2 Z R2 V SW	96.032.0153.1	M
RST20i 3 F B2 Z RX VGL	96.031.0253.0	F
RST20i 3 F B2 Z RX V W	96.031.0253.1	F
RST20i 3 F B2 Z RY VGL	96.031.0353.0	F
RST20i 3 F B2 Z RY V W	96.031.0353.1	F
RST20i 3 F B2 M0 1 V GL	96.031.1053.0	F
RST20i 3 F B2 M0 1 SW	96.031.1053.1	F
RST20i 3 F S2 M0 1 V GL	96.032.1053.0	M
RST20i 3 F S2 M0 1 V SW	96.032.1053.1	M
RST20i 3 F B2 M0 0 V GL	96.031.2053.0	F
RST20i 3 F B2 M0 0 V SW	96.031.2053.1	F
RST20i 3 F S2 M0 0 V GL	96.032.2053.0	M
RST20i 3 F S2 M0 0 V SW	96.032.2053.1	M
RST20i 3 S D B1 C M0 0V SW	99.400.0220.0	F
RST20i 3 S D S1 C M0 0V SW	99.401.0220.0	M
RST20i 3 S D B1 C Z R2 V SW	99.402.0220.0	F
RST20i 3 S D S1 C Z R2 V SW	99.403.0220.0	M
RST20i 3 S D B1 Z R2 V SW	96.031.4653.1	F
RST20i 3 S D B1 Z R2 V GL	96.031.4653.0	F
RST20i 3 S D S1 Z R2 V SW	96.032.4653.1	M
RST20i 3 S D S1 Z R2 V GL	96.032.4653.0	M
RST20i 3 S D B1 M0 0 V SW	96.031.6353.1	F
RST20i 3 S D B1 M0 0 V GL	96.031.6353.0	F
RST20i 3 S D S1 M0 0 V SW	96.032.6353.1	F
RST20i 3 S D S1 M0 0 V GL	96.032.6353.0	F
<u>Distribution Block</u>		
RST20i 3 V 3P1 F V GL	96.030.0153.0	
RST20i 3 V 3P1 F V SW	96.030.0153.1	
RST20i 3 V 3P1 V GL	96.030.0253.0	
RST20i 3 V 3P1 V SW	96.030.0253.1	
RST20i 3 V 3P1 C F V SW	99.404.0220.0	

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Accessories (nomenclature does not apply, only descriptions)

Cover, male, grey	05.564.4453.0	
Cover, male, black	05.564.4453.1	
Cover, female, grey	Z5.564.4553.0	
Cover, female, black	Z5.564.4553.1	
Cover, female, black c/w white locking clip	99.036.0220.0	
Mounting plate for twin (double) connectors, grey	01.006.1553.0	
Mounting plate for twin (double) connectors, black	01.006.1553.1	