



Manufacturer's Declaration

Document No.: 3095
Month . Year: 08.02

Manufacturer: WAGO Kontakttechnik GmbH

Address: Hansastraße 27
32423 Minden
Germany

Product designation: **Push-Wire Connectors
Series 773**

The designated product conforms to the provisions of the following European directives:

Number: 73 / 23 / EG (Low Voltage Directive)

Text: Electrical Equipment designed for use within
certain voltage limits

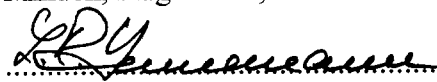
*The conformity of the designated products with the requirements of this directive is proven by
the accordance with the relevant paragraphs of the following european standards:*

EN 60 998-2-2: 1993 and EN 60998-1:1993

Issuer: WAGO Kontakttechnik GmbH
Hansastraße 27
32423 Minden
Germany

Place, date: Minden, August 9th, 2002

Legally binding signature:


L.-R. Hennemann
Technical Director



CCA-DK No. 98-00459/123793/A1

CENELEC CERTIFICATION AGREEMENT

Accord de Certification du CENELEC - CCA - CENELEC-Zertifizierungs-Abkommen

NOTIFICATION OF TEST RESULTS

Product:	Push-wire connector
Tested by request of:	WAGO Kontakttechnik GmbH, P.O. Boks 2880, D-32423 Minden, Germany
Manufactured at:	See Appendix
Rating and principal characteristics:	24 A, 400 V / 4 kV / 2
Trademark:	WAGO
Model/Type ref.:	Series 773 (see Appendix)
Additional information:	This certificate is a appendix to previous issued certificate No. CCA-DK 98-00459/123793 dated 1998-03-16

Variants covered by this Certificate are specified in the attached appendix.

Detailed specification of the certified products is listed in the appendix.

A sample of the product has been tested and found in conformity with the current HD/EN and equivalent national standard No. EN 60998-2-2:1993 and EN 60998-1:1993, as shown in the Test Report ref. No. 123793/98-00459/A1.

This Notification of Test Results is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specifications.

This Notification of Test Results has been established by a body, which participates in the CENELEC Certification Agreement (CCA) of 11th September 1973 as amended on 29th March 1983. Another body participating in the CCA will take this Notification as a basis for granting a national mark of conformity or a national approval as specified in the CCA, as long as the standard referred to above is still in force in the country of that body.

Herlev, 1999-12-07

Signature
Steen Lumby, Section Manager

Claus Lauge Larsen
Internal Ref.

Notified body:

DEMKO A/S • PO Box 514 • Lyskaer 8 • DK-2730 Herlev • Tel: +45 44856565 • Fax: +45 44856500

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APPENDIX

The Certificate covers the following:

Type	Material housing	Material cover	„GLQ“ contact grease
773-102 2 hole	PC	PA6.6	without
773-104 4 hole	PC	PA6.6	without
773-106 4 hole	PC	PA6.6	without
773-108 8 hole	PC	PA6.6	without
773-112 2 hole	PC	PA6.6	without
773-114 4 hole	PC	PA6.6	without
773-116 6 hole	PC	PA6.6	without
773-118 8 hole	PC	PA6.6	without
773-202 2 hole	PA6.6	PA6.6	without
773-204 4 hole	PA6.6	PA6.6	without
773-206 6 hole	PA6.6	PA6.6	without
773-208 8 hole	PA6.6	PA6.6	without
773-212 2 hole	PA6.6	PA6.6	without
773-214 4 hole	PA6.6	PA6.6	without
773-216 6 hole	PA6.6	PA6.6	without
773-218 8 hole	PA6.6	PA6.6	without
773-302 2 hole	PC	PA6.6	with
773-304 4 hole	PC	PA6.6	with
773-306 6 hole	PC	PA6.6	with
773-308 8 hole	PC	PA6.6	with
773-312 2 hole	PC	PA6.6	with
773-314 4 hole	PC	PA6.6	with
773-316 6 hole	PC	PA6.6	with
773-318 8 hole	PC	PA6.6	with
773-402 2 hole	PA6.6	PA6.6	with
773-404 4 hole	PA6.6	PA6.6	with
773-406 6 hole	PA6.6	PA6.6	with
773-408 8 hole	PA6.6	PA6.6	with
773-412 2 hole	PA6.6	PA6.6	with
773-414 4 hole	PA6.6	PA6.6	with
773-416 6 hole	PA6.6	PA6.6	with
773-418 8 hole	PA6.6	PA6.6	with

Colours: Yellow, Orange, Violet, Dark grey, Light grey, Green and Blue.

Herlev, 1999-12-07


Signature
Steen Lumby, Section ManagerClaus Lauge Larsen
Internal Ref.

Notified body:

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CCA-DK No. 98-00459/123793/A1

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APPENDIX

This CCA Certificate is an appendix to previous issued certificate No. 98-00459/123793. New specified cat. nos. have been added and all cat. nos. involved can be in all colours mentioned above. The PA6.6 material as housing material has been added.

Production sites: WAGO Kontakttechnik GmbH
Hansastraße 27
P.O. Box 2880
D-32423 Minden
Germany

WAGO Contact GmbH
Waldstrasse 1
D-99792 Berka/Wipper
Germany

WAGO Contact sa
Zone Industrielle
Case Postale 168
CH-1564 Domdidier
Switzerland

Attention should be made to the conditions mentioned in the covering letter to this CCA Certificate.

Herlev, 1999-12-07

Signature
Steen Lumby, Section Manager

Claus Lauge Larsen
Internal Ref.

Notified body:

DEMKO A/S • PO Box 514 • Lyskaer 8 • DK-2730 Herlev • Tel: +45 44856565 • Fax: +45 44856500

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Testing performed at:	DEMKO® Testing and Certification Lyskaer 8 DK-2730 Herlev, Denmark
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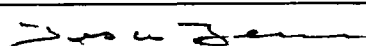
Report No.:	123793/ 98-00459/A1	No. of pages in test report - not incl. this page	4
Applicant:	WAGO Kontakttechnik GmbH.		
Address:	Hansastraße 27, D-32423 Minden, Germany		

Test item:	Push-wire connector		
Input Voltage: [Volt]	400V/4KV/2	Rated Power: [W / VA]	
Rated Current: [Amp]	24A	Frequency: [Hz]	
Manufacturer (Resp.):	See remark #2, page 4		
Trademark:	WAGO		
Type No.	Series 773, see remark #1, page 3		

Date of receipt:	09-09-1999		
Date(s) of testing	26-11-1999		

Test specification(s):	EN 60 998-2-2:1993 EN 60 998-1:1993
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Test verdict:	Pass	Copy Protection: 
Special remarks:	See remark #3, page 4	

Date:	29-11-1999	Title:	Section Managar
Signature:		Name:	Jens Chr. Jensen

The test report shall not be reproduced except in full without the written approval of DEMKO. The testing is only valid for the equipment tested.
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