

ENEC CERTIFICATE

Connecting devices as separate entities with screwless-type clamping units (EN 60998-2-2)

Product: Terminal blocks

Manufacturer: Wago Kontakttechnik GmbH,
Hansastrasse 27, Postfach 2880, D-32423 Minden, Germany

Production site: See appendix

Certificate holder: Wago Kontakttechnik GmbH,
Hansastrasse 27, Postfach 2880, D-32423 Minden, Germany

Certified by request of: Wago Kontakttechnik GmbH,
Hansastrasse 27, Postfach 2880, D-32423 Minden, Germany

Trademark: WAGO

Model/Type ref.: Series 862 (See Appendix)

Rated current or power:

Rated voltage: 500 V

Rated cross-section area: 0,5mm² - 4,0 mm²

Rated ambient temperature:

Proof tracking index (PTI)

Insulation Class:

Degree of protection: IP00

Variants covered by this Certificate are specified in the attached appendix.
Detailed specification of the certified product(s) is listed in the appendix.

A sample of the product has been tested and found in conformity with EN 60998-2-2:93 and EN 60998-1:93 + A1:01, as shown in the Test Report with ref. No. 136402-01.

The manufacturer complies with the Production Surveillance Requirements.

Products included in this Certificate are allowed to carry the marks ENEC 15, UL International Demko A/S - as shown in annex 1.

This Certificate is only valid for products, which are identical to the certified product, and manufactured at the above mentioned production site(s).

UL International Demko A/S has to be informed in writing about any changes, in accordance with the "UL International Demko A/S Standard Terms and Conditions" for UL International Demko A/S services. This document contains 4 page(s).

Herlev, 2004-02-27


Karina Christiansen
Certification Manager

UL International Demko A/S

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APPENDIX TO ENEC CERTIFICATE N° 136402-01

The Certificate covers the following:

Terminal Blocks 0,5 – 4,0 mm ² , Series 862, universal					
Item-No.	Nos. Of poles	Color	Item-No.	Nos. Of poles	Color
862-0552	2-pole	Black	862-0652	2-pole	White
862-1552	2-pole	Black	862-1652	2-pole	White
862-2552	2-pole	Black	862-2652	2-pole	White
862-0562	2-pole	Black	862-0662	2-pole	White
862-1562	2-pole	Black	862-1662	2-pole	White
862-2562	2-pole	Black	862-2662	2-pole	White
862-0532	2-pole	Black	862-0632	2-pole	White
862-1532	2-pole	Black	862-1632	2-pole	White
862-2532	2-pole	Black	862-2632	2-pole	White
862-0503	3-pole	Black	862-0603	3-pole	White
862-1503	3-pole	Black	862-1603	3-pole	White
862-2503	3-pole	Black	862-2603	3-pole	White
862-0533	3-pole	Black	862-0633	3-pole	White
862-1533	3-pole	Black	862-1633	3-pole	White
862-2533	3-pole	Black	862-2633	3-pole	White
862-0593	3-pole	Black	862-0693	3-pole	White
862-1593	3-pole	Black	862-1693	3-pole	White
862-2593	3-pole	Black	862-2693	3-pole	White
862-8503	3-pole	Black	862-8603	3-pole	White
862-9503	3-pole	Black	862-9603	3-pole	White
862-8533	3-pole	Black	862-8633	3-pole	White
862-9533	3-pole	Black	862-9633	3-pole	White
862-8593	3-pole	Black	862-8693	3-pole	White
862-9593	3-pole	Black	862-9693	3-pole	White

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Item-No.	Nos. Of poles	Color	Item-No.	Nos. Of poles	Color
862-0504	4-pole	Black	862-0604	4-pole	White
862-1504	4-pole	Black	862-1604	4-pole	White
862-2504	4-pole	Black	862-2604	4-pole	White
862-0534	4-pole	Black	862-0634	4-pole	White
862-1534	4-pole	Black	862-1634	4-pole	White
862-2534	4-pole	Black	862-2634	4-pole	White
862-0594	4-pole	Black	862-0694	4-pole	White
862-1594	4-pole	Black	862-1694	4-pole	White
862-2594	4-pole	Black	862-2694	4-pole	White
862-8504	4-pole	Black	862-8604	4-pole	White
862-9504	4-pole	Black	862-9604	4-pole	White
862-8534	4-pole	Black	862-8634	4-pole	White
862-9534	4-pole	Black	862-9634	4-pole	White
862-8594	4-pole	Black	862-8694	4-pole	White
862-9594	4-pole	Black	862-9694	4-pole	White
862-0505	5-pole	Black	862-0605	5-pole	White
862-1505	5-pole	Black	862-1605	5-pole	White
862-2505	5-pole	Black	862-2605	5-pole	White
862-0525	5-pole	Black	862-0625	5-pole	White
862-1525	5-pole	Black	862-1625	5-pole	White
862-2525	5-pole	Black	862-2625	5-pole	White
862-0515	5-pole	Black	862-0615	5-pole	White
862-1515	5-pole	Black	862-1615	5-pole	White
862-2515	5-pole	Black	862-2615	5-pole	White
862-8505	5-pole	Black	862-8605	5-pole	White
862-9505	5-pole	Black	862-9605	5-pole	White
862-8525	5-pole	Black	862-8625	5-pole	White
862-9525	5-pole	Black	862-9625	5-pole	White
862-8515	5-pole	Black	862-8615	5-pole	White
862-9515	5-pole	Black	862-9615	5-pole	White

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APPENDIX TO ENEC CERTIFICATE N° 136402-01

Production Sites:

WAGO Kontakttechnik GmbH
Hansatrasse 27, D-32423 Minden
Germany.

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

WAGO Contact SA
Zone Industrielle C, Case postale 168
CH-1564 Domdidier
Switzerland.

Herlev, 2004-02-27


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