

CERTIFICATE

Issued to:
Applicant:
Wieland Electric GmbH
Brennerstrasse 10-14
96052 Bamberg/bayern, Germany

Manufacturer/Licensee:
Wieland Electric GmbH
Brennerstrasse 10-14
96052 Bamberg/bayern, Germany

Product(s) : appliance connectors
Trade name(s) : WIELAND
Type(s)/model(s) : BST14I

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard EN 61984:2009
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 900442

DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration of the KEMA-KEUR certification agreement and under the conditions of the KEMA-KEUR certification agreement.

This certificate is issued on: 26 October 2012 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 2157486.02

DEKRA Certification B.V.



drs. G.J. Zoetbrood
Managing Director



H.L. Schendstok
Certification Manager

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ACCREDITED BY
THE DUTCH COUNCIL
FOR ACCREDITATION



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

product	:	appliance connectors
trade name	:	WIELAND
type	:	BST14I
rated current	:	3 A
rated voltage	:	50 V
design	:	for build-in purposes; snap-in connection
description	:	body of thermoplastic material
markings	:	are shown on the body

Additional information

Type designation code.

BST14I	2	F	B1	R	...	...	PB
I	II	III	IV	V	VI	VII	VIII

- I Basic type designation
- II Number of poles: 2 and 3 pole
- III Type of termination
F = rewirable screwless termination
- IV Type of connector
B1 = simple screwless terminal provided with female contact
S1 = simple screwless terminal provided with male contact
B2 = double screwless terminal provided with female contact
S2 = double screwless terminal provided with male contact
- V Mounting means
no suffix = without mounting means
R = snap-in mounting
- VI Extension for mounting means
no suffix = material thickness 0,5-1,5 mm
E material thickness 2,0-2,3 mm
- VII Retaining means
no suffix = without retaining means
V = with retaining means
- VIII Colour:
PB = pastel blue
GN = green
SW = black
or all other 2-digit colour code

Note: Suffices, which are obvious like colour are optional and are not marked on the product.

TESTS**Test requirements**

EN 61984:2009

Test result

The test results are laid down in DEKRA test file 2157486.02.

Remarks

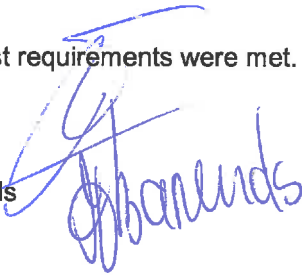
This certificate replaces our certificate 2108788.02 dated 2007-07-26 and is also partly based on the results of that certificate.

Conclusion

The examination proved that all test requirements were met.

Tested by : G.H. Reynaert

Checked by : H.R.M. Barends

**Factory locations**

Wieland Electric s.r.o.
Nadrazni 1557, 356 01, Sokolov
Czech Republic

Wieland Electric GmbH
Brennerstrasse 10-14, 96052, Bamberg/bayern
Germany

CERTIFICATE

Issued to:
Applicant:
Wieland Electric GmbH
Brennerstrasse 10-14
96052 Bamberg/bayern, Germany

Manufacturer/Licensee:
Wieland Electric GmbH
Brennerstrasse 10-14
96052 Bamberg/bayern, Germany

Product(s) : appliance connectors
Trade name(s) : WIELAND
Type(s)/model(s) : BST14I

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- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 900442

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This certificate is issued on: 26 October 2012 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 2157486.03

DEKRA Certification B.V.



drs. G.J. Zoetbrood
Managing Director



H.L. Schendstok
Certification Manager

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SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

product	:	appliance connectors
trade name	:	WIELAND
type	:	BST14I
rated current	:	3 A
rated voltage	:	50 V
design	:	distribution blocks and couplers
description	:	body of thermoplastic material
markings	:	are shown on the body

Additional information

type designation code.

BST14I	2	V	2P1	K	R	..	PB
I	II	III	IV	V	VI	VII	VIII

- I Basic type designation
- II Number of poles: 2 and 3 pole
- III Block or coupler type
V = distribution block
Z = cable coupler block
- IV Number of channels
1P1 = one female output with one male input
2P1 = two female outputs with one male input
.
.
5P1 = five female outputs with one male input
- V Special block configuration
no suffix = standard form
T = T-form
U = U-form
K = with internal lamp clamp
- VI Mounting means
no suffix = without mounting means
F = screw type mounting
R = snap-in mounting
- VII Retaining means
no suffix = without retaining means
V = with retaining means
- VIII colour:
PB = pastel blue
GN = green
SW = black
or all other 2-digit colour code

Note: Suffices, which are obvious like colour, are optional and are not marked on the product.

TESTS**Test requirements**

EN 61984:2009

Test result

The test results are laid down in DEKRA test file 2157486.03.

Remarks

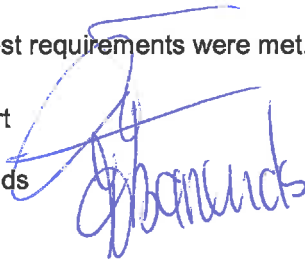
This certificate replaces our certificate 2108788.03 dated 2007-07-26 and is also partly based on the results of that certificate.

Conclusion

The examination proved that all test requirements were met.

Tested by : G.H. Reynaert

Checked by : H.R.M. Barends

**Factory locations**

Wieland Electric s.r.o.
Nadrazni 1557, 356 01, Sokolov
Czech Republic

Wieland Electric GmbH
Brennerstrasse 10-14, 96052, Bamberg/bayern
Germany

CERTIFICATE

Issued to:
Applicant:
Wieland Electric GmbH
Brennerstrasse 10-14
96052 Bamberg/bayern, Germany

Manufacturer/Licensee:
Wieland Electric GmbH
Brennerstrasse 10-14
96052 Bamberg/bayern, Germany

Product(s) : appliance connectors
Trade name(s) : WIELAND
Type(s)/model(s) : BST14I

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard EN 61984:2009
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 900442

DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration of the KEMA-KEUR certification agreement and under the conditions of the KEMA-KEUR certification agreement.

This certificate is issued on: 26 October 2012 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 2157486.04

DEKRA Certification B.V.



drs. G.J. Zoetbrood
Managing Director



H.L. Schendstok
Certification Manager

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SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

product	:	appliance connectors
trade name	:	WIELAND
type	:	BST14I
rated current	:	3 A
rated voltage	:	50 V
design	:	for build-in purposes intended for PCB connection
description	:	body of thermoplastic material
markings	:	are shown on the body

Additional information

Type designation code.

BST14I	2	L	B1	H	...	PB
I	II	III	IV	V	VI	VII

I Basic type designation

II Number of poles: 2 and 3 pole

III Type of termination
L = with solder pinsIV Type of connector
B1 = female contact, provided with solder pins
S1 = male contact, provided with solder pinsV Special form
no suffix = basic part
H = plug-in direction horizontal or parallel to pcb plane
V = plug-in direction vertical to the plane of the of the pcbVI Retaining means
no suffix = without retaining means
V = with retaining meansVII Colour
PB = pastel blue
GN = green
SW = black
or all other 2-digit colour code

Note: Suffices, which are obvious like colour, retaining means and special form are optional and are not marked on the product.

TESTS**Test requirements**

EN 61984:2009

Test result

The test results are laid down in DEKRA test file 2157486.04.

Remarks

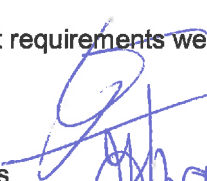
This certificate replaces our certificate 2108788.04 dated 2007-07-26 and is also partly based on the results of that certificate.

Conclusion

The examination proved that all test requirements were met.

Tested by : G.H. Reynaert

Checked by : H.R.M. Barends


**Factory locations**Wieland Electric s.r.o.
Nadrazni 1557, 356 01, Sokolov
Czech RepublicWieland Electric GmbH
Brennerstrasse 10-14, 96052, Bamberg/bayern
Germany

CERTIFICATE

Issued to:
Applicant:
Wieland Electric GmbH
Brennerstrasse 10-14
96052 Bamberg/bayern, Germany

Manufacturer/Licensee:
Wieland Electric GmbH
Brennerstrasse 10-14
96052 Bamberg/bayern, Germany

Product(s) : appliance connectors
Trade name(s) : WIELAND
Type(s)/model(s) : BST14I

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard EN 61984:2009
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 900442

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Certificate number: 2157486.05

DEKRA Certification B.V.



drs. G.J. Zoetbrood
Managing Director



H.L. Schendstok
Certification Manager

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ACCREDITED BY
THE DUTCH COUNCIL
FOR ACCREDITATION



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

product	:	appliance connectors
trade name	:	WIELAND
type	:	BST14I
rated current	:	3 A
rated voltage	:	50 V
design	:	rewirable connectors with screwless terminals
description	:	body of thermoplastic material
markings	:	are shown on the body

Additional information

Type designation code.

BST14I	2	F	B1	...	Z	...	PB
I	II	III	IV	V	VI	VII	VIII

- I Basic type designation
- II Number of poles: 2 and 3 pole
- III Type of termination
F = rewirable screwless termination
- IV type of connector
B1 = simple screwless terminal provided with female contact
S1 = simple screwless terminal with male contact
B2 = double screwless terminal provided with female contact
S2 = double screwless terminal provided with male contact
- V Special design
no suffix = basic part
H = plug-in direction horizontal or parallel to the cable
V = plug-in direction vertical to the cable
- VI Cord anchorage
no suffix = without cord anchorage
Z with cord anchorage
- VII Retaining means
no suffix = without retaining means
V = with retaining means
- VIII colour
PB = pastel blue
GN = green
SW = black
or all other 2-digit colour code

Note: Suffices, which are obvious like colour and cord anchorage are optional and are not marked on the product.

TESTS

Test requirements
EN 61984:2009

Test result

The test results are laid down in DEKRA test file 2157486.05.

Remarks

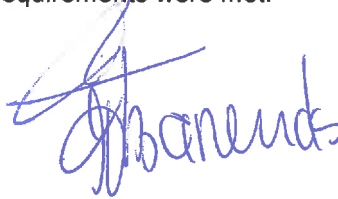
This certificate replaces our certificate 2108788.05 dated 2007-07-26 and is also partly based on the results of that certificate.

Conclusion

The examination proved that all test requirements were met.

Tested by : G.H. Reynaert

Checked by : H.R.M. Barends

**Factory locations**

Wieland Electric s.r.o.
Nadrazni 1557, 356 01, Sokolov
Czech Republic

Wieland Electric GmbH
Brennerstrasse 10-14, 96052, Bamberg/bayern
Germany

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product

Produit

connectors

Name and address of the Applicant

Nom et adresse du demandeur

Wieland Electric GmbH
Brennerstraße 10-14,
96052 Bamberg
Germany

Name and address of the manufacturer

Nom et adresse du fabricant

Wieland Electric GmbH
Brennerstraße 10-14,
96052 Bamberg
Germany

Name and address of the factory

Nom et adresse de l'usine

Wieland Electric GmbH
Brennerstraße 10-14,
96052 Bamberg
Germany

Rating and principal characteristics

Valeurs nominales et caractéristiques principales

3 A - 50 V

Trademark (if any)

Marque de fabrique (si elle existe)



Type of manufacturer's Testing Laboratories used

Type de programme de laboratoire d'essais constructeur

BST14I

Model / Type Ref.

Réf. de type

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

Les informations complémentaires (si nécessaire, peuvent être indiquées sur la 2ème page)

61984(ed.2)

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

Un échantillon de ce produit a été essayé et été considéré conforme à la CEI

2157486.50-DCC

As shown in the test report Ref. No. which forms part of this certificate

Comme indiqué dans le rapport d'essais numéro de référence qui constitue partie de ce certificat

This CB Test Certificate is issued by the National Certification Body:

Ce Certificat d'essai OC est établi par l'Organisme National de Certification

DEKRA Certification B.V.
Utrechtseweg 310
P.O. Box 5185
6802 ED Arnhem
The Netherlands



Date: 2012-10-30

Signature: H.L. Schendstok



Ref. Certif. No.
NL-24900

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

SYSTEM CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS
DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

Additional factory

Wieland Electric s.r.o
Nadrazní 1557, CZ-35601 Sokolov
Czech Republic

This CB Test Certificate is issued by the National Certification Body:

Ce Certificat d'essai OC est établi par l'Organisme National de Certification

DEKRA Certification B.V.
Utrechtseweg 310
P.O. Box 5185
6802 ED Arnhem
The Netherlands



Date: 2012-10-30

Signature: H.L. Schendstok