Certificate – 證明書 – Сертификат – Certificat – 증명서 – certificado

CERTIFICATE OF CONFORMITY

Certificate No. CTK20190530003LVD

Certificate's Holder	:	**ARVI**
Address	:	R. Noé Pereira, 473 4510-706 Fânzeres, Portugal
Product Name	:	**Ceramic Terminal Block**
Model(s)	:	For details see the appendix
Applicable Standard(s)	:	EN 60998-1:2004 EN 60998-2-1:2004

The submitted products have been tested by us with the above standards and found in compliance with the following European Directives:

Low Voltage Directive 2014/35/EU

Note: This certificate is only valid for the equipment and configuration described, and in conjunction with the test data detailed above. The CE mark as show joined can be used, under the responsibility of the manufacturer or the importer, after completion of the CE Declaration of Conformity and in accordance with the above directives.

Issuing Date: 18.06.2019
Expiry Date: 17.06.2024

Guangzhou Certitek Testing Services Co.,Ltd

Thomas Diong

Thomas Diong
Chief Certification Manager

GUANGZHOU CERTITEK TESTING SERVICES CO., LTD.
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Appendix

Certificate No. CTK20190530003LVD

Specifications:

Inserts:	Nickel plated brass
Housing:	Ceramic (Glazed Option)
Temp:	800°C(Housing), 350°C(Inserts)
Screws:	Galvanized Steel
Standard:	EN 60998-1; EN 60998-2-1
Color:	White
Feature:	Hard and solid

Models	Cross Section	Current Range	Rated Voltage
BJP-5A-1P	4 mm^2	5~32A	450V
BJP-5A-2P	4 mm^2	5~32A	450V
BJP-5A-3P	4 mm^2	5~32A	450V
BJP-5A-4P	4 mm^2	5~32A	450V
BJP-10A-1P	6 mm^2	10~32A	450V
BJP-10A-2P	6 mm^2	10~32A	450V
BJP-10A-3P	6 mm^2	10~32A	450V
BJP-15A-1P	10 mm^2	15~57A	450V
BJP-15A-2P	10 mm^2	15~57A	450V
BJP-15A-3P	10 mm^2	15~57A	450V
BJP-15A-4P	10 mm^2	15~57A	450V
BJP-30A-1P	16 mm^2	30~76A	450V
BJP-30A-2P	16 mm^2	30~76A	450V
BJP-30A-3P	16 mm^2	30~76A	450V
BJP-30A-4P	16 mm^2	30~76A	450V

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EU Declaration of Conformity

We,

ARVI

R. Noé Pereira, 473

4510-706 Fânzeres, Portugal

declare under our sole responsibility that the product

Product: Ceramic Terminal Block

Type: For details see the appendix

to which this declaration relates is in compliance with the European Community **Low Voltage Directive 2014/35/EU**, and comply with the standards listed below:

EN 60998-1:2004
EN 60998-2-1:2004

Signature: _____
(Manager)

Date of issue: _____

EU Declaration of Conformity

Appendix :

Specifications:

Inserts:	Nickel plated brass
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Temp:	800°C(Housing), 350°C(Inserts)
Screws:	Galvanized Steel
Standard:	EN 60998-1; EN 60998-2-1
Color:	White
Feature:	Hard and solid

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BJP-5A-2P	4 mm^2	5~32A	450V
BJP-5A-3P	4 mm^2	5~32A	450V
BJP-5A-4P	4 mm^2	5~32A	450V
BJP-10A-1P	6 mm^2	10~32A	450V
BJP-10A-2P	6 mm^2	10~32A	450V
BJP-10A-3P	6 mm^2	10~32A	450V
BJP-15A-1P	10 mm^2	15~57A	450V
BJP-15A-2P	10 mm^2	15~57A	450V
BJP-15A-3P	10 mm^2	15~57A	450V
BJP-15A-4P	10 mm^2	15~57A	450V
BJP-30A-1P	16 mm^2	30~76A	450V
BJP-30A-2P	16 mm^2	30~76A	450V
BJP-30A-3P	16 mm^2	30~76A	450V
BJP-30A-4P	16 mm^2	30~76A	450V

Signature: _____

(Manager)

Date of issue: _____