

**OVE AUSTRIAN ELECTROTECHNICAL ASSOCIATION**

Eschenbachgasse 9, 1010 Wien, Austria  
ZVR: 327279890 | DVR: 1055887

**OVE - Testing & Certification**

Kahlenberger Str. 2A, 1190 Wien, Austria  
Phone: +43 1 370 58 06  
www.ove.at



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# ÖVE-CERTIFICATE

including the entitlement to use the Austrian Safety Mark



Certificate No.: **63751-004-01**

Valid from: 2016 03 06  
until: 2018 03 06

The Austrian Electrotechnical Association (OVE) hereby grants the right to the company mentioned below to label the listed products with the Austrian Safety Mark.

Company: **MIVIKO d.o.o.**  
Rastovaca bb  
88240 Posusje  
Bosnia & Herzegovina

Product: **Distribution cables**

Basis for this given right is the conformity of the products with the requirements of the technical standards listed in this certificate as stated in the file(s) Ref.-No(s). **12062604, 14010201.**

This certificate establishes the conformity of the tested specimen and of all products manufactured strictly identical to the submitted one.

**Österreichischer Verband für Elektrotechnik**  
Head of Testing & Certification

Digitally signed by W. Martin  
Email=w.martin@ove.at

Vienna, 2016 01 14

Dipl.-Ing. W. Martin



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Accredited by the Federal Ministry of Science, Research and Economy as Certification Body for products within the scope as given in the official decree and published under [www.en.bmwfw.gv.at/accreditation](http://www.en.bmwfw.gv.at/accreditation)





**Manufacturer:**

MIVIKO d.o.o.  
Rastovaca bb  
88240 Posusje  
Bosnia & Herzegovina

**Factory location(s):**

MIVIKO d.o.o.  
Rastovaca bb  
88240 Posusje  
Bosnia & Herzegovina

**Tested and certified according to:**

ÖVE/ÖNORM E 8200-603:2011-05-01

**Product: Distribution cables**

**Type designation:**  
*Rating:*

**Trademark:**

**E-YY-O 1 X 16 RE**  
Rated voltage: 0,6/1 kV

MIVIKO

**E-YY-O 1 X 16 RM**  
Rated voltage: 0,6/1 kV

MIVIKO

**E-YY-O 1 X 25 RM**  
Rated voltage: 0,6/1 kV

MIVIKO

**E-YY-O 1 X 35 RM**  
Rated voltage: 0,6/1 kV

MIVIKO

**E-YY-O 1 X 50 RM**  
Rated voltage: 0,6/1 kV

MIVIKO

**E-YY-O 2 X 1,5 RE**  
Rated voltage: 0,6/1 kV

MIVIKO

**E-YY-O 2 X 2,5 RE**  
Rated voltage: 0,6/1 kV

MIVIKO

**E-YY-O 2 X 4 RE**  
Rated voltage: 0,6/1 kV

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**E-YY-O 2 X 6 RE**  
Rated voltage: 0,6/1 kV

MIVIKO

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<b>E-YY-O 2 X 10 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 2 X 10 RM</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 2 X 16 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 2 X 16 RM</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 3 X 1,5 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 3 X 2,5 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 3 X 4 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 3 X 6 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 3 X 10 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 3 X 10 RM</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 3 X 16 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 3 X 16 RM</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 3 X 25 RM</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 3 X 35 RM</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-J 3 X 1,5 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-J 3 X 2,5 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-J 3 X 4 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-J 3 X 6 RE</b> Rated voltage: 0,6/1 kV	MIVIKO

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<b>E-YY-J 3 X 35 RM</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 4 X 1,5 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 4 X 2,5 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 4 X 4 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 4 X 6 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
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<b>E-YY-J 4 X 16 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-J 4 X 16 RM</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-J 4 X 25 RM</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 5 X 1,5 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 5 X 2,5 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
<b>E-YY-O 5 X 4 RE</b> Rated voltage: 0,6/1 kV	MIVIKO
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Österreichischer Verband  
für Elektrotechnik

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Date: 2016 01 14  
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