

Certificate FI09L007



The management system of

Ouneva Oy

Teollisuustie 21
FI-82730 Tuupovaara
Finland



has been assessed and certified as meeting the requirements of

ISO 9001:2008

For the following activities

Design, product development, production and marketing of connectors, current carrying paths, sheet metal products and enclosure equipments

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001:2008 requirements may be obtained by consulting the organization

This certificate is valid from 26th October 2009 until 25th October 2012
Issue 3. Certified since March 1996

Authorised by

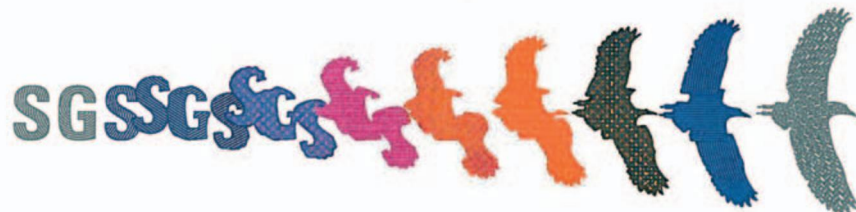
Pirkko Hujanen
Manager

Torsten Gustafsson
Managing Director



SGS Fimko Ltd Systems & Services Certification
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Certificate FI09Y016



The management system of

Ouneva Oy

Teollisuustie 21
FI-82730 Tuupovaara
Finland



has been assessed and certified as meeting the requirements of

ISO 14001:2004

For the following activities

Design, product development, production and marketing of connectors, current carrying paths, sheet metal products and enclosure equipments

This certificate is valid from 26th October 2009 until 25 October 2012
Issue 4. Certified since June 2001

Authorised by

Pirjo Hujanen
Manager

Torsten Gustafsson
Managing Director



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Signed copy of the original Certificate
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Our Ref. 218230

CERTIFICATE FI 16883 A1

Product	Connector for power cables
Type	OL 6-70
Trade mark	
Certificate Holder/Manufacturer	Ouneva Oy Teollisuustie 21 FIN-82730 TUUPOVAARA, FINLAND
Manufacturing site	Ouneva Oy Teollisuustie 21 FIN-82730 TUUPOVAARA, FINLAND
Technical information	Al/Cu 6-70 mm ² (5-35 mm ² / 50-70 mm ²) Thermal class T1 Recommended tightening 15 Nm
The product is certified according to the following standard(s)	SFS 2063:1975 Standard SFS 2063:1975 is based on German standard VDE 0220 Teil 1/11.71 and Teil 2/11.71
Validity	This certificate is valid until 31 December 2011 unless the standard in question has been amended or superseded with significant changes in requirements, in which case, SGS Fimko has the right to shorten the validity of the certificate based on the legislation of the European Union. This certificate includes the right to use the FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for FI certification are met.
Date of issue	26 May 2003
Signature	 Osmo Vuorinen Certification Manager

This certificate is issued under the FIMKO Fimko general terms of delivery (only available upon request). The issuance of this certificate does not constitute liability on behalf of SGS Fimko. SGS Fimko is not responsible for the accuracy of the information contained in this certificate and the holder of the certificate is advised to verify the information contained in this certificate with the manufacturer of the product. SGS Fimko is not responsible for the accuracy of the information contained in this certificate and the holder of the certificate is advised to verify the information contained in this certificate with the manufacturer of the product.

Our Ref. 212922

CERTIFICATE

FI 15081



Product	Connector for power cables
Type	OL25-95
Trade mark	
Certificate Holder/Manufacturer	Ouneva Oy Teollisuustie 21 FIN-82730 TUUPOVAARA, FINLAND
Manufacturing site	Ouneva Oy Teollisuustie 21 FIN-82730 TUUPOVAARA, FINLAND
Technical information	Conductors: Al/Cu 25-95 mm ² Thermal class T1 Recommended tightening 20 Nm
The product is certified according to the following standard(s)	SFS 2063:1975 Standard SFS 2063:1975 is based on the German standard VDE 0220 Teil 1/11.71 and Teil 2/11.71
Validity	This certificate is valid up to 31 December 2010 and it includes the right to use the FI mark under the condition that the conditions of the framework contract for testing and certification activities are fulfilled and that changes (if any) will be reported to FIMKO before they have been carried out.
Date of issue	08 May 2000
Signature	 Timo Pelttonen Team Leader



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Our Ref. 210948

CERTIFICATE

FI 14755



Product	Connector for power cables
Type	OL 95-185
Trade mark	
Certificate Holder/Manufacturer	Ouneva Oy Teollisuustie 21 FIN-82730 TUUPOVAARA, FINLAND
Manufacturing site	Ouneva Oy Teollisuustie 21 FIN-82730 TUUPOVAARA, FINLAND
Technical information	Conductors: Al/Cu 95-185 mm ² Thermal class T1 Recommended tightening 40 Nm
The product is certified according to the following standard(s)	SFS 2063:1975 Standard SFS 2063:1975 is based on the German standard VDE 0220 Teil 1/11.71 and Teil 2/11.71
Validity	This certificate is valid up to 31 December 2010 and it includes the right to use the FI mark under the condition that the conditions of the framework contract for testing and certification activities are fulfilled and that changes (if any) will be reported to FIMKO before they have been carried out.
Date of issue	05 March 2000
Signature	 Timo Pelttonen Team Leader



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Our Ref. 213895

CERTIFICATE

FI 15767



Product	Connector for power cables
Type	OL 185-300
Trade mark	
Certificate Holder/Manufacturer	Ouneva Oy Teollisuustie 21 FIN-82730 TUUPOVAARA, FINLAND
Manufacturing site	Ouneva Oy Teollisuustie 21 FIN-82730 TUUPOVAARA, FINLAND
Technical information	Al/Cu 185-300mm ² Lämpöluokka T1 Ohjauksivälytysmomentti 70Nm
The product is certified according to the following standard(s)	SFS 2063:1975 Standard SFS 2063:1975 is based on the German standard VDE 0220 Teil 1/11.71 and Teil 2/11.71
Validity	This certificate is valid up to 31 December 2010 and it includes the right to use the FI mark under the condition that the conditions of the framework contract for testing and certification activities are fulfilled and that changes (if any) will be reported to FIMKO before they have been carried out.
Date of issue	27 September 2000
Signature	 Timo Pelttonen Team Leader



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