



CERTIFICATE NCS/FI 28730

Our Ref. 276397-1

Product Speed regulating device
Type WinControl-MC1-series
Trade mark WinControl
Certificate Holder/Manufacturer Winflow Oy
 Kärsämäentie 1
 FI-20300 TURKU
 FINLAND
Technical information 230 V AC, 50 Hz, max. 1 A, IP20
Other information See the Appendix to this certificate
The product is certified according to the following standard(s) EN 60669-2-1:2004 + A1:2009 + A12:2010
 EN 60669-1:1999 + A1:2002 + A2:2008

Validity This certificate is valid until 27 August 2019 unless the standard in question has been amended or superseded with significant changes in requirements, in which case, SGS Fimko has the right to shorten the validity of the certificate based on the legislation of the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.

Directive information The product(s) fulfils the essential safety and/or protection requirements for CE conformity marking according to the following directives at the date of issue of the certificate:

- Low Voltage Directive 2006/95/EC
- EMC Directive 2004/108/EC

Date of issue 27 August 2014

SGS Fimko Ltd

Signature

Seppo Lautamies
 Project Manager



This certificate has 1 appendix



This certificate is issued by the company under its General Conditions for Certification Services accessible at <http://www.sgs.fi/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this certificate. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Appendix to Certificate: 28730

Manufacturing site(s)

Winflow Oy
 Kärsämäentie 1
 FI-20300 TURKU
 FINLAND

Additional information

Type of switch:	speed regulating device
Protection against electric shock:	enclosed
Protection against ingress of water:	ordinary
Method of actuating:	rotary
Method of application:	flush-type
Minimum load:	0,1 A
Type of terminals, screw type:	Pillar
Method of installation:	Design A

