




Attestation of Conformity

according to Low Voltage directive (2014/35/EU)

Certificate No.
CA20P3065

<i>Owner of Certificate</i>	WOONYOUNG Co., Ltd. 2122-20, Cheonan-daero, Seonghwan-eup, Seobuk-gu, Cheonan-si, Chungcheongnam-do, 31022, Korea
<i>Manufacturer</i>	WOONYOUNG Co., Ltd. 2122-20, Cheonan-daero, Seonghwan-eup, Seobuk-gu, Cheonan-si, Chungcheongnam-do, 31022, Korea
<i>Trade Mark</i>	
<i>Product</i>	NOISE FILTER
<i>Type/Model</i>	WYFS06T1AD, WYFS10T1AD, WYFS15T1AD, WYFS20T1AD, WYFS30T1AD, WYFS40T1AD, WYFS50T1AD, WYNFS06T1AD, WYNFS10T1AD, WYNFS15T1AD, WYNFS20T1AD, WYNFS30T1AD, WYNFS06T1A, WYNFS10T1A, WYNFS15T1A, WYNFS20T1A, WYNFS30T1A
<i>Reference Document</i>	Test report (No. SR-20-0314, rev.0 dated on 20-08-2020) According to EN 60939-1:2010 & EN 60939-2:2005

The product described above complies with the requirements of the Low Voltage Directive (2014/35/EU). The details about the product conformity and applied standards are mentioned in the test report referenced above. This certificate is subject to Kiwa Korea Ltd. regulations and it is valid only for the above mentioned electrical product. This Certificate, different from an EC Certificate, counts as Attestation of conformity to be used by first part.

<i>Issue date</i>	03-09-2020
<i>Last revised date</i>	N/A
<i>Expiry date</i>	N/A
<i>Revision</i>	0

Kiwa Korea Lead Auditor

Kiwa Korea General Manager

Kiwa Korea Ltd.

411, SJ Technoville, 278, Beotkkot-ro, Gumcheon-gu, Seoul, Korea

Tel: +82.2.3397.0101, Fax :+ 82.2.3397.0105

E-mail: info@kiwa.kr, Web: www.kiwa.kr



The CE marking may be used if all relevant and effective EC directives are complied with.



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※ Model difference table

Model name	Power rating	Fixing type
WYFS06T1AD	250 V a.c. 50/60 Hz, 6 A	Din rail
WYFS10T1AD	250 V a.c. 50/60 Hz, 10 A	Din rail
WYFS15T1AD	250 V a.c. 50/60 Hz, 15 A	Din rail
WYFS20T1AD	250 V a.c. 50/60 Hz, 20 A	Din rail
WYFS30T1AD	250 V a.c. 50/60 Hz, 30 A	Din rail
WYFS40T1AD	250 V a.c. 50/60 Hz, 40 A	Din rail
WYFS50T1AD	250 V a.c. 50/60 Hz, 50 A	Din rail
WYNFS06T1AD	250 V a.c. 50/60 Hz, 6 A	Din rail
WYNFS10T1AD	250 V a.c. 50/60 Hz, 10 A	Din rail
WYNFS15T1AD	250 V a.c. 50/60 Hz, 15 A	Din rail
WYNFS20T1AD	250 V a.c. 50/60 Hz, 20 A	Din rail
WYNFS30T1AD	250 V a.c. 50/60 Hz, 30 A	Din rail
WYNFS06T1A	250 V a.c. 50/60 Hz, 6 A	Bolt
WYNFS10T1A	250 V a.c. 50/60 Hz, 10 A	Bolt
WYNFS15T1A	250 V a.c. 50/60 Hz, 15 A	Bolt
WYNFS20T1A	250 V a.c. 50/60 Hz, 20 A	Bolt
WYNFS30T1A	250 V a.c. 50/60 Hz, 30 A	Bolt

※ These noise filters employ Class B (130 °C) insulation system.

※ These noise filters were suitable for use in a maximum air ambient of 55 °C

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