

UKCA DECLARATION OF CONFORMITY

Fandis S.p.A.

Via per Castelletto, 69 - 28040 Borgo Ticino (NO) - Italy

Herewith declares that the products:

Product identification:

(brand and catalogue number):

**ELECTRICAL CABINET COMPONENTS, FILTER FANS,
FRAME FANS**

*COMPONENTI PER ARMADI ELETTRICI, GRUPPI
FILTRO, VENTILATORI COMPATTI*

Lot number:

starting from (yyww) 2509

a partire da (aass) 2509

Is in conformity with the essential requirements of the following UKCA Regulations, when installed in accordance with the instructions included in the product documentation.

S.I. 2012 No. 3032 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations

S.I. 2016 No. 1091 Electromagnetic Compatibility Regulations

S.I. 2016 No. 1101 Electrical Equipment (Safety) Regulations

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Reference to designated standards applied.

EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
EN 55014-1:2017+A11:2020	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
EN 55014-2:1997+A1+A2:2008	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard
EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current = 16 A per phase)
EN 61000-3-3:2013	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current = 16 A per phase and not subject to conditional connection
EN 60529:1991+A1+A2:2013	Degrees of protection provided by enclosures (IP Code)
EN 62368-1:2014	Audio/video, information and communication technology equipment - Part 1: Safety requirements

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List of models

STANDARD FANS - COSTECH

VENTILATORI STANDARD - COSTECH

A12B05HTBW00	A12B05HTSW00
A12B12HTBW00	A12B12HTSW00
A12B12HWWB00	A12B12HWWBQ56
A12B12LTBW00	A12B12LTSW00
A12B12MTBW00	A12B12MTSW00
A12B12STBW00	A12B12STSW00
A12B23ETBW00	A12B23ETSW00
A12B23HTBW00	A12B23HTSW00
A12B23HWWB00	A12B23HWWBQ120
A12B23HWWBQ52	A12B23HWWBQ56
A12B23HWWBQ88	A12B23HWWBQ91
A12B23HWSW00	A12B23LTBW00
A12B23LTSW00	A12B23LWWB00
A12B23MTBW00	A12B23MTSW00
A12B23MWWB76	A12B23STBW00
A12B23STBWCLB	A12B23STSW00
A12B23SWBW00	A12B23SWBWQ91
A12B23VTBW00	A12R12HWWBQ135
A12R12HWWBQ75	A12R23HTBW00
A12R23HTSW00	A12R23HWWBQ135
A12R23HWWBQ135-S98	A12R23HWWBQ75
A12W23HWWB00	A12W23SWBW00
A12Z23HWWB00	

SPECIAL FANS

VENTILATORI SPECIALI

A12B23HWWB50Q131	A12Z23HWWBWF0
A12Z23HWWBQ94	A12Z23HWWBQ94J

ENCLOSURE ACCESSORIES

ACCESSORI PER ARMADI ELETTRICI

OF-A12R12HWWBQ135	OF-A12R23HWWBQ135
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"FPF" SERIES

SERIE FPF

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"FPF" SERIES

SERIE FPF

FPF12KER230BE-110	FPF12KER230BE-S72
FPF12KER230SER-110	FPF12KEU230BE-110
FPF12KEU230SE-S00	FPF12KR24BE-110
FPF12KR24BER-110	FPF12KR24BER-S38
FPF12KU24BER-110	FPF12KU24BER-S38
FPF12KU24BE-S00	FPF13KPR115BE-110
FPF13KPR115BE5-110	FPF13KPR115BER-110
FPF13KPR115BE-S14	FPF13KPU115BE-110
FPF13KPU115BER-110	FPF13KPU115BE-S14
FPF13KPU115BE-S38	FPF15KPR115BE-110
FPF15KPR115BER-110	FPF15KPR230BE-110
FPF15KPR230BE5-110	FPF15KPR230BEC-110
FPF15KPR230BER-110	FPF15KPU115BER-110
FPF15KPU230BE-110	FPF15KPU230BEC-110
FPF15KPU230BER-110	FPF15KPU230BER5-S55
FPF15KPU230BE-S35	

"FF" SERIES

SERIE FF

FF12A230UFR4	FF12A24UF
FF12A24UFR	FF12A24UF-S55


"GF" SERIES

SERIE GF

GF15KPU230BE	GF15KPU230BE-S60
GFL12KU115K	GFL12KU230K

Borgo Ticino, 26/02/2025

Signature



Silvano Zilibi

Chief Executive Officer