

## 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):

**FILTER FANS**

*GRUPPI FILTRO*

**Lot number:**

**starting from (yyww) 2551**

*a partire da (aass) 2551*

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.

|                                 |                                                                                                                                                                                                                                                            |
|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>EN IEC 63000:2018</b>        | Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances                                                                                                                   |
| <b>EN 55022:2010</b>            | Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement                                                                                                                                                   |
| <b>EN 61000-3-2:2014</b>        | Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current = 16 A per phase)                                                                                                                  |
| <b>EN 61000-3-3:2013</b>        | 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 |
| <b>EN 60529:1991+A1+A2:2013</b> | Degrees of protection provided by enclosures (IP Code)                                                                                                                                                                                                     |
| <b>EN 62368-1:2014</b>          | Audio/video, information and communication technology equipment - Part 1: Safety requirements                                                                                                                                                              |

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### List of models

#### "FPF" SERIES

##### SERIE FPF

|                    |                     |
|--------------------|---------------------|
| FPF12KN230BE-110   | FPF12KN230BER-110   |
| FPF12KR115BE-110   | FPF12KR115BEOR-110  |
| FPF12KR115BER-110  | FPF12KR115BERC-110  |
| FPF12KR115BERO-110 | FPF12KR115BER-S55   |
| FPF12KR230BE-110   | FPF12KR230BE5-110   |
| FPF12KR230BEC-110  | FPF12KR230BER-110   |
| FPF12KR230BER5-110 | FPF12KR230BERC-110  |
| FPF12KR230BER-S55  | FPF12KR230BER-S67   |
| FPF12KR230BE-S00   | FPF12KR230BE-S14    |
| FPF12KU115BE-110   | FPF12KU115BEC-S33   |
| FPF12KU115BER-110  | FPF12KU115BER5-110  |
| FPF12KU115BE-S14   | FPF12KU115BE-S23    |
| FPF12KU115BE-S33   | FPF12KU230BE-110    |
| FPF12KU230BE5-110  | FPF12KU230BEC-110   |
| FPF12KU230BEC-S33  | FPF12KU230BER-110   |
| FPF12KU230BER5-110 | FPF12KU230BERC-110  |
| FPF12KU230BER-S00  | FPF12KU230BER-S55   |
| FPF12KU230BE-S00   | FPF12KU230BE-S14    |
| FPF12KU230BE-S23   | FPF12KU230BE-S33    |
| FPF12KU230BE-S35   | FPF12KU230BE-S55    |
| FPF12KV115BE-S22   | FPF13KPR230BE-110   |
| FPF13KPR230BE5-110 | FPF13KPR230BEC-110  |
| FPF13KPR230BER-110 | FPF13KPR230BER-S55  |
| FPF13KPR230BER-S67 | FPF13KPR230BE-S00   |
| FPF13KPU230BE-110  | FPF13KPU230BE5-110  |
| FPF13KPU230BER-110 | FPF13KPU230BER5-110 |
| FPF13KPU230BER-S55 | FPF13KPU230BE-S00   |
| FPF13KPU230BE-S11  | FPF13KPU230BE-S14   |

#### "FF" SERIES

##### SERIE FF

|              |                  |
|--------------|------------------|
| ff prova     | FF08GA115RNR     |
| FF08GA115UNR | FF08GA230RNR     |
| FF08GA230UNR | FF08GA230UNR-S54 |

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### "FF" SERIES

#### SERIE FF

|                  |                 |
|------------------|-----------------|
| FF12A115NF       | FF12A115NF3     |
| FF12A115NF3-S54  | FF12A115NF53    |
| FF12A115NF-S54   | FF12A115RF      |
| FF12A115UF       | FF12A115UF5     |
| FF12A115UF5C     | FF12A115UFC-S60 |
| FF12A115UFR      | FF12A115UF-S14  |
| FF12A115UF-S47   | FF12A115UF-S51  |
| FF12A115UF-S54   | FF12A115UF-S60  |
| FF12A115UF-S74   | FF12A115UF-S79  |
| FF12A115UF-S97   | FF12A115VF      |
| FF12A115VFO-S22  | FF12A115VFR-S22 |
| FF12A115VF-S00   | FF12A115VF-S22  |
| FF12A115ZF       | FF12A230DF      |
| FF12A230NF       | FF12A230NF3     |
| FF12A230NF53     | FF12A230NFR     |
| FF12A230NF-S54   | FF12A230RF      |
| FF12A230UF       | FF12A230UF5     |
| FF12A230UF5-S51  | FF12A230UF5-S55 |
| FF12A230UF5-S64  | FF12A230UF5-S71 |
| FF12A230UFC      | FF12A230UFC-S60 |
| FF12A230UFR      | FF12A230UFR5    |
| FF12A230UFR5-S89 | FF12A230UFR5    |
| FF12A230UFR-S00  | FF12A230UFR-S14 |
| FF12A230UFR-S64  | FF12A230UF-S00  |
| FF12A230UF-S11   | FF12A230UF-S14  |
| FF12A230UF-S35   | FF12A230UF-S47  |
| FF12A230UF-S50   | FF12A230UF-S51  |
| FF12A230UF-S54   | FF12A230UF-S55  |
| FF12A230UF-S60   | FF12A230UF-S64  |
| FF12A230UF-S74   | FF12A230UF-S79  |
| FF12A230UF-S97   | FF12A230ZF      |
| FF13PA115NF      | FF13PA115NF3    |
| FF13PA115NF3-S54 | FF13PA115NF53   |
| FF13PA115NF-S54  | FF13PA115UF     |
| FF13PA115UF5     | FF13PA115UFR    |
| FF13PA115UF-S00  | FF13PA115UF-S14 |

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### "FF" SERIES

#### SERIE FF

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|                  |                   |
|------------------|-------------------|
| FF13PA115UF-S54  | FF13PA115UF-S97   |
| FF13PA115ZF      | FF13PA230NF       |
| FF13PA230NF3     | FF13PA230NF53     |
| FF13PA230NFR     | FF13PA230NFR3     |
| FF13PA230NF-S54  | FF13PA230UF       |
| FF13PA230UF5     | FF13PA230UF5-S54  |
| FF13PA230UFC     | FF13PA230UFR      |
| FF13PA230UF-S00  | FF13PA230UF-S14   |
| FF13PA230UF-S47  | FF13PA230UF-S51   |
| FF13PA230UF-S54  | FF13PA230UF-S55   |
| FF13PA230UF-S97  | FF13PA230ZF       |
| FF15PA115NF      | FF15PA115NF3      |
| FF15PA115NF53    | FF15PA115NF-S54   |
| FF15PA115UF      | FF15PA115UF5      |
| FF15PA115UFR     | FF15PA115UF-S00   |
| FF15PA115UF-S47  | FF15PA115UF-S54   |
| FF15PA230NF3     | FF15PA230NF53     |
| FF15PA230NFR     | FF15PA230NF-S54   |
| FF15PA230UF      | FF15PA230UF5      |
| FF15PA230UFC     | FF15PA230UFR      |
| FF15PA230UFR5    | FF15PA230UFR5-S55 |
| FF15PA230UFR-S54 | FF15PA230UFR-S64  |
| FF15PA230UF-S00  | FF15PA230UF-S35   |
| FF15PA230UF-S47  | FF15PA230UF-S54   |
| FF15PA230UF-S64  |                   |

### "GF" SERIES

#### SERIE GF

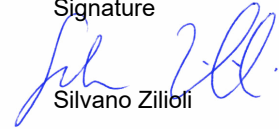
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|                 |              |
|-----------------|--------------|
| GF12KU230BE     | GF12KU230BER |
| GF12KU230BE-S60 | GFL15KPU115K |
| GFL15KPU230K    |              |

## UKCA DECLARATION OF CONFORMITY

Borgo Ticino, 19/12/2025

Signature



Silvano Zilioli

Chief Executive Officer