



1/4 Ref. TRIO-27.6(20.0)-TL-OUTD-400 (Fimer_UKCA Declaration of Conformity)

UK Declaration of Conformity UKCA Marking



We, FIMER S.p.A., Via Tortona, 25, I-20144 Milano (MI), declare under our sole responsibility that the following product:

PRODUCT: Solar Grid Tied Inverter
MODEL: TRIO-X-TL-OUTD-Y-400 (*)
where X may be 27.6 or 20.0
where Y may be "blank" or S2 or S2X or S2F or S1J or S2J
(*) Wi-Fi Logger Card for Inverter, model WIFI LOGGER CARD,
is assembled
TRADE MARK: FIMER
Alternative: ABB (Manufactured under trademark license
agreement by FIMER Group)

to which this declaration relates, is in conformity with the essential requirements of the following UK legislation:

- **The restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012**
- **Electromagnetic Compatibility Regulations 2016**
- **Radio Equipment Regulations 2017**
- **Electrical Equipment Safety Regulations 2016**

Conformity to the essential requirements of the above mentioned Legislation is assured by the compliance with the applicable parts of the following designated standards:

. / .

FIMER S.p.A.

HQ & Manufacturing Unit: Via J.F. Kennedy – 20871 Vimercate (MB) – Italy
Manufacturing Unit: Via San Giorgio 642 – 52028 Terranuova B.ni (AR) – Italy
Registered Office: Via Tortona 25 – 20144 Milano – Italy
C.C.I.A.A. Milano/ C.F.09286180154 – REA MI – 2609050
VAT 01574720510 – Cap. Soc. € 22.000.000,00 i.v

T +39 039 98.98.1
T +39 055 91.95.1
www.fimer.com

2/4

- EN 300 328 V2.1.1:2016
- EN 62109-1:2010
- EN 62109-2:2011
- EN 62311:2008
- EN 61000-6-1:2007
- EN 61000-6-2:2005
- EN 61000-6-3:2007 + A1:2011
- EN 61000-6-4:2007 + A1:2011
- EN 61000-3-11:2000
- EN 61000-3-12:2011
- EN 301 489-1 V1.9.2:2011
- EN 301 489-17 V3.1.1:2017

This Declaration of Conformity is not valid any longer, in case, without any written authorization by FIMER S.p.A.:

- the product is modified, supplemented or changed in any other way;
- components, which are not part of the accessories kit, if any, are integrated in the product;
- the product is used or installed improperly.

The last two digits of the year in which the UKCA Marking was affixed for the first time:
22.

Terranuova Bracciolini, 23 June 2022



Alessandro Rossi
(Testing & Laboratory Manager)



Paolo Casini
(Chief Technical Officer)

UK Declaration of Conformity UKCA Marking



We, FIMER S.p.A., Via Tortona, 25, I-20144 Milano (MI), declare under our sole responsibility that the following product:

PRODUCT: Solar Grid Tied Inverter
MODEL: TRIO-X-TL-OUTD-Y-400
where X may be 27.6 or 20.0
where Y may be "blank" or S2 or S2X or S2F or S1J or S2J
TRADE MARK: FIMER
Alternative: ABB (Manufactured under trademark license agreement by FIMER Group)

to which this declaration relates, is in conformity with the essential requirements of the following UK legislation:

- The restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
- Electromagnetic Compatibility Regulations 2016
- Electrical Equipment Safety Regulations 2016

Conformity to the essential requirements of the above mentioned Legislation is assured by the compliance with the applicable parts of the following designated standards:

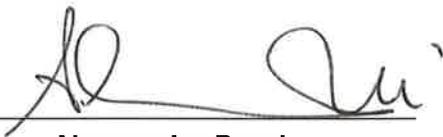
- EN 62109-1:2010
- EN 62109-2:2011
- EN 62311:2008
- EN 61000-6-1:2007
- EN 61000-6-2:2005
- EN 61000-6-3:2007 + A1:2011
- EN 61000-6-4:2007 + A1:2011
- EN 61000-3-11:2000
- EN 61000-3-12:2011
- EN 301 489-1 V1.9.2:2011
- EN 301 489-17 V3.1.1:2017

4/4 This Declaration of Conformity is not valid any longer, in case, without any written authorization by FIMER S.p.A.:

- the product is modified, supplemented or changed in any other way;
- components, which are not part of the accessories kit, if any, are integrated in the product;
- the product is used or installed improperly.

The last two digits of the year in which the UKCA Marking was affixed for the first time:
22.

Terranuova Bracciolini, 23 June 2022



Alessandro Rossi
(Testing & Laboratory Manager)



Paolo Casini
(Chief Technical Officer)