

Prüfbericht-Nr.: <i>Test Report No.:</i>	IT262X6J 001	Auftrags-Nr.: <i>Order No.</i>	80004012	Seite 1 von 6 Page 1 of 6	
Kunden-Referenz-Nr.: <i>Client Reference No.:</i>	2652222	Auftragsdatum: <i>Order date:</i>	31/07/2026		
Auftraggeber: <i>Client:</i>	MA Solar Italy S.r.l. Via Torri Bianche, 9 - 20871 Vimercate (MB) – Italy				
Prüfgegenstand: <i>Test item:</i>	Solar Grid Tied Inverter				
Bezeichnung / Typ-Nr.: <i>Identification / Type No.:</i>	UNO, TRIO, REACT, PRO, PVI, DCWB, ACWB, PowerUNO, PowerTRIO, PVR, WB, PVM series				
Auftrags-Inhalt: <i>Order content:</i>	Factory Inspection for EAG – Made in Europe Bonus Procedure				
Prüfgrundlage: <i>Test specification:</i>	2 PfG 3161/11.2025				
Wareneingangsdatum: <i>Date of receipt:</i>	N/A				
Prüfmuster-Nr.: <i>Test sample No.:</i>	N/A				
Prüfzeitraum: <i>Testing period:</i>	31/07/2026				
Ort der Prüfung: <i>Place of testing:</i>	TÜV Rheinland Italia S.r.l.				
Prüflaboratorium: <i>Testing laboratory:</i>	TÜV Rheinland Italia S.r.l. Via Mattei 3 - 20005 - Pogliano Milanese (MI) Italy				
Risultato dei test: <i>Testing results:</i>	TÜV Rheinland Italia S.r.l.				
geprüft von / tested by: Antonio Somma / Expert		kontrolliert von / reviewed by: Mario Comboni / Expert			
Datum <i>Date</i>	Name / Stellung <i>Name / Position</i>	Unterschrift <i>Signature</i>	Datum <i>Date</i>	Name / Stellung <i>Name / Position</i>	Unterschrift <i>Signature</i>
Sonstiges / Other: This report has been prepared basing on the results reported in - Factory Inspection file No. 40-2026-05-001718-G001 and Report no IT26BC87 001 And on the additional evidence provided by the customer " Made in Italy - Tracciabilità Schede" attached to this report					
Zustand des Prüfgegenstandes bei Anlieferung: <i>Condition of the test item at delivery:</i>		N/A			
Legende: 1 = sehr gut 2 = gut 3 = befriedigend 4 = ausreichend 5 = mangelhaft P(ass) = entspricht o.g. Prüfgrundlage(n) F(ail) = entspricht nicht o.g. Prüfgrundlage(n) N/A = nicht anwendbar N/T = nicht getestet Legend: 1 = very good 2 = good 3 = satisfactory 4 = sufficient 5 = poor P(ass) = passed a.m. test specification(s) F(ail) = failed a.m. test specification(s) N/A = not applicable N/T = not tested					
Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens. <i>This test report only relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i>					

RAZIONALE:

Considering that

- The factory inspection covered by report IT26BC87 001 has covered the whole aspects reported in the 2 PfG 3161/11.2025
- The factory inspection report reports evidence that the production phase of final assembly, final testing and packaging are executed EU
- The customer has provided evidence that the Printed circuit board assembly are executed in EU

The production process, procedures and the manufacturing location(s) of the inverters listed in “Product Identification” section is/are within the European Union (EU) and complies with the requirements of EAG – Made in Europe Bonus Procedure.

PRODUCT IDENTIFICATION

Manufacturer/	MA Solar Italy Srl Via S. Giorgio, 642 - 52028 Terranuova Bracciolini, Arezzo, Italy
Product:	Solar Grid Tied Inverter
Trademark:	FIMER
Model(s):	UNO-4.2-TL-OUTD; UNO-4.2-TL-OUTD-S; UNO-3.6-TL-OUTD; UNO-3.6-TL-OUTD-S; UNO-3.0-TL-OUTD; UNO-3.0-TL-OUTD-S; UNO-2.0-TL-OUTD; UNO-2.0-TL-OUTD-S; TRIO-8.5-TL-OUTD-400; TRIO-8.5-TL-OUTD-S-400; TRIO-7.5-TL-OUTD-400; TRIO-7.5-TL-OUTD-S-400; TRIO-5.8-TL-OUTD-400; TRIO-5.8-TL-OUTD-S-400; TRIO-5.0-TL-OUTD-400; TRIO-5.0-TL-OUTD-S-400; REACT-UNO-4.6-TL; REACT-UNO-3.6-TL; REACT-BATT-AP1; PRO-33.0-TL-OUTD-400; PRO-33.0-TL-OUTD-S-400; PRO-33.0-TL-OUTD-SX-400; TRIO-50.0-TL-OUTD; TRIO-50.0-TL-OUTD-POWER MODULE; DCWB-TRIO-50.0-TL-OUTD; DCWB-S-TRIO-50.0-TL-OUTD; DCWB-SX-TRIO-50.0-TL-OUTD; DCWB-SY-TRIO-50.0-TL-OUTD; ACWB-TRIO-50.0-TL-OUTD; ACWB-S-TRIO-50.0-TL-OUTD; ACWB-SX-TRIO-50.0-TL-OUTD; TRIO-60.0-TL-OUTD-480; TRIO-60.0-TL-OUTD-480-POWER MODULE; DCWB-TRIO-60.0-TL-OUTD-480; DCWB-S-TRIO-60.0-TL-OUTD-480; DCWB-SX-TRIO-60.0-TL-OUTD-480; ACWB-TRIO-60.0-TL-OUTD-480; ACWB-S-TRIO-60.0-TL-OUTD-480; ACWB-SX-TRIO-60.0-TL-OUTD-480;

TRIO-20.0-TL-OUTD-400; TRIO-20.0-TL-OUTD-S2-400;
 TRIO-20.0-TL-OUTD-S2X-400; TRIO-20.0-TL-OUTD-S2F-400;
 TRIO-20.0-TL-OUTD-S1J-400; TRIO-20.0-TL-OUTD-S2J-400;
 TRIO-27.6-TL-OUTD-400; TRIO-27.6-TL-OUTD-S2-400;
 TRIO-27.6-TL-OUTD-S2X-400; TRIO-27.6-TL-OUTD-S2F-400; TRIO-27.6-TL-OUTD-S1J-400; TRIO-27.6-TL-OUTD-S2J-400;
 TRIO-27.6-TL-OUTD-400-W; TRIO-20.0-TL-OUTD-400-W;

UNO-2.0-I-OUTD; UNO-2.0-I-OUTD-S; UNO-2.0-I-OUTD-W; UNO-2.5-I-OUTD;
 UNO-2.5-I-OUTD-S; UNO-2.5-I-OUTD-W;

PVI-3.0-TL-OUTD; PVI-3.0-TL-OUTD-S; PVI-3.0-TL-OUTD-W;
 PVI-3.6-TL-OUTD; PVI-3.6-TL-OUTD-S; PVI-3.6-TL-OUTD-W;
 PVI-4.2-TL-OUTD; PVI-4.2-TL-OUTD-S; PVI-4.2-TL-OUTD-W;

PVI-3.8-I-OUTD-S; PVI-3.8-I-OUTD; SSWI-3.8-I-OUTD;
 PVI-4.6-I-OUTD-S; PVI-4.6-I-OUTD; SSWI-4.6-I-OUTD;

PVI-5000-TL-OUTD; PVI-6000-TL-OUTD;
 PVI-5000-TL-OUTD-S; PVI-6000-TL-OUTD-S;
 PVI-5000-TL-OUTD-W; PVI-6000-TL-OUTD-W;

PVI-13.8-TL-OUTD; PVI-13.8-TL-OUTD-S;
 PVI-13.8-TL-OUTD-FS; PVI-13.8-TL-OUTD-W;
 PVI-11.0-TL-OUTD; PVI-11.0-TL-OUTD-S;
 PVI-11.0-TL-OUTD-FS; PVI-11.0-TL-OUTD-W;
 PVI-12.5-TL-OUTD; PVI-12.5-TL-OUTD-S;
 PVI-12.5-TL-OUTD-FS; PVI-12.5-TL-OUTD-W;
 PVI-10.0-TL-OUTD; PVI-10.0-TL-OUTD-S;
 PVI-10.0-TL-OUTD-FS;
 PVI-8.0-TL-OUTD; PVI-8.0-TL-OUTD-S; PVI-8.0-TL-OUTD-FS;
 PVI-6.0-TL-OUTD; PVI-6.0-TL-OUTD-S; PVI-6.0-TL-OUTD-FS;

PVI-10.0-I-OUTD-400; PVI-10.0-I-OUTD-S-400;
 PVI-12.0-I-OUTD-400; PVI-12.0-I-OUTD-S-400;
 SSWI-10.0-I-OUTD-400;

UNO-DM-X.X-TL-PLUS-XYK-JVN-DIP
 where X.X may be 6.0 or 5.0 or 4.6 or 4.0 or 3.3 or 3.0 or 2.0 or 1.2
 where XYK may be X: "blank" or S; Y: "blank" or B or E; K: "blank"
 where JVN may be J: "blank" or X; V: "blank" or G; N: "blank"
 where DIP may be D: "blank" or Q; I: "blank" or U; P: "blank"

TRIO-TM-50.0-400;
 TRIO-TM-50.0-400-POWER MODULE;
 DCWB-SX2-TRIO-TM-50.0-400; DCWB-SX-TRIO-TM-50.0-400; DCWB-S-TRIO-TM-50.0-400; DCWB-TRIO-TM-50.0-400;
 ACWB-SX-TRIO-TM-50.0-400; ACWB-TRIO-TM-50.0-400;

TRIO-TM-60.0-480;
 TRIO-TM-60.0-480-POWER MODULE;
 DCWB-SX2-TRIO-TM-60.0-480; DCWB-SX-TRIO-TM-60.0-480; DCWB-S-TRIO-TM-60.0-480; DCWB-TRIO-TM-60.0-480;
 ACWB-SX-TRIO-TM-60.0-480; ACWB-TRIO-TM-60.0-480;

PVS-120-TL; PVS-100-TL;
 PVS-120-TL-POWER MODULE; PVS-100-TL-POWER MODULE;
 WB-SX2-PVS-100/120-TL; WB-SX-PVS-100/120-TL;
 WB-SY2-PVS-120-TL; WB-SY-PVS-120-TL; WB-SX2-PVS-120-TL; WB-SX-PVS-120-TL;
 WB-SY2-PVS-100-TL; WB-SY-PVS-100-TL; WB-SX2-PVS-100-TL; WB-SX-PVS-100-TL;

REACT2-BATT-5.0
 REACT2-UNO-5.0-TL; REACT2-UNO-3.6-TL; REACT2-BATT
 PVS-175-TLX-WIRINGBOX-Opz.1 Opz.2 Opz.3 Opz.4 Opz.5 Opz.6 Opz.7
 where:
 TLX may be TL1 or TL2
 WIRINGBOX may be WB-S or WB-S2 or WB-SX or WB-SX2
 Opz.1 is I
 Opz.2 is F
 Opz.3 is A
 Opz.4 may be Y or N
 Opz.5 may be Y or N
 Opz.6 may be S or M
 Opz.7 may be Y or N;
 PVS-175-TL-POWER-MODULE-1;
 PVS-175-TL-POWER-MODULE-2;
 WB-S-PVS-175-TL;
 WB-S2-PVS-175-TL;
 WB-SX-PVS-175-TL;
 WB-SX2-PVS-175-TL;

 PVS-60-TL; PVS-60-TL-S; PVS-60-TL-SX; PVS-60-TL-SX2; PVS-60-TL-SX-CN;
 PVS-50-TL; PVS-50-TL-S; PVS-50-TL-SX; PVS-50-TL-SX2

 PVI-X-Y-ZZ-U
 where X may be 55.0 or 110.0 or 165.0 or 220.0 or 275.0 or 330.0
 where Y may be "blank" or TL
 where ZZ is the Country Code
 where U may be "blank" or W

 PVI-X-TL-ZZ-Y
 where X may be 67.0 or 134.0 or 200.0 or 267.0 or 334.0 or 400.0
 where ZZ is the Country Code
 where Y may be "blank" or W

 MSWI-55.0-IT; MSWI-110.0-IT; MSWI-165.0-IT
 ULTRA-700.0-TL; ULTRA-1050.0-TL; ULTRA-1400.0-TL

 PVI-X-OUTD-Y-ZZ & PVI-X-OUTD-ZZ-W
 where X may be 12.5 or 10.0
 where Y may be "blank" or S or DS or DSC or FS or FSC
 where ZZ is the Country Code

 PVS-33-TL-SX; PVS-33-TL-SY; PVS-33-TL-SI
 PVS-30-TL-SX; PVS-30-TL-SY
 PVS-20-TL-SX; PVS-20-TL-SY
 PVS-20-TL-SXD

 PVS-10-TL-SX; PVS-10-TL-SY
 PVS-12.5-TL-SX; PVS-12.5-TL-SY
 PVS-15-TL-SX; PVS-15-TL-SY

 FIM -HY- 6.0- SE-A-1PH
 FIM -HY- 5.0- SE-A-1PH
 FIM -HY- 4.6- SE-A-1PH
 FIM -HY- 4.0- SE-A-1PH
 FIM -HY- 3.6- SE-A-1PH
 FIM -HY- 3.3- SE-A-1PH
 FIM -HY- 3.0- SE-A-1PH
 FIM -HY- 2.0- SE-A-1PH
 FIM-HY-4.0- SE-A-3PH
 FIM-HY-5.0- SE-A-3PH
 FIM-HY-6.0- SE-A-3PH
 FIM-HY-7.5- SE-A-3PH
 FIM-HY-8.0- SE-A-3PH
 FIM-HY-8.5- SE-A-3PH

	FIM-HY-10.0-SE-A-3PH FIM-HY-12.5-SE-A-3PH FIM-HY-15.0-SE-A-3PH FIMER PVR-65-TL; FIMER PVR-75-TL; FIMER PVR-80-TL FIMER PVR-65-TL-POWER MODULE; FIMER PVR-75-TL-POWER MODULE; FIMER PVR-80-TL-POWER MODULE WB-FIMER PVR-65-TL; WB-FIMER PVR-75-TL; WB-FIMER PVR-80-TL; WB-S2-FIMER PVR-65-TL; WB-S2-FIMER PVR-75-TL; WB-S2-FIMER PVR-80-TL; WB-SX2-FIMER PVR-65-TL; WB-SX2-FIMER PVR-75-TL; WB-SX2-FIMER PVR-80-TL; WB-SX-FIMER PVR-65-TL; WB-SX-FIMER PVR-75-TL; WB-SX-FIMER PVR-80-TL; WB-SY-FIMER PVR-65-TL; WB-SY-FIMER PVR-75-TL; WB-SY-FIMER PVR-80-TL; WB-SY2-FIMER PVR-65-TL; WB-SY2-FIMER PVR-75-TL; WB-SY2-FIMER PVR-80-TL PVM-75-TL-SX PVM-75-TL-SY PVM-75-TL-SX;APID PVM-75-TL-SY;APID PVM-100-TL-SX PVM-100-TL-SY PVM-100-TL-SX;APID PVM-100-TL-SY;APID PVM-110-TL-SX PVM-110-TL-SY PVM-110-TL-SX;APID PVM-110-TL-SY;APID PVM-125-TL-SX PVM-125-TL-SY PVM-125-TL-SX;APID PVM-125-TL-SY;APID
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CHECKLIST

Inspection report clause no.	Item	Checked
2. Components and materials for the production	Verification of materials, components and sub-assemblies for compliance with specifications	☒
	Verification includes checking of Certification Marks	☒
	Procedure in place for handling non-conforming components and materials	☒
	Records of incoming inspection are maintained and satisfactory	☒
3. Production process	Quality Assurance staff and production personnel are adequately briefed on their duties	☒
	Up-to-date documents, production/test instructions, photographs, drawings or samples are readily available to personnel	☒
	Evidence that the production process ensures the final product matches the approved product design	☒
	Procedure in place to ensure all products are tested or inspected according to Factory requirements	☒
	Production process is controlled at appropriate stages	☒
	Products are examined at appropriate stages of production (Production Line Inspection)	☒
	Procedure in place for handling non-conforming products	☒
	Procedure for handling non-conforming products is adequately applied (clear identification/segregation to prevent unauthorized use)	☒
	Repaired and reworked items are subjected to appropriate tests/examinations according to procedures	☒
	Test records of the production process are maintained and satisfactory	☒
4. Products seen in Production during visit	Identify type reference and any certification mark that appeared on products seen in production at the time of the visit. If no certified products were seen, indicate what kinds of products were produced at the time of visit. The production process shall nevertheless be examined. At least one kind of product per product category and electrical insulation class shall be listed.	☒
5. Handling and storage	Components and materials are stored and handled to ensure continued compliance with applicable requirements	☒
	Finished products are stored and handled to ensure continued compliance with applicable requirements	☒
6. Quality assurance / control	Define the Quality Management System from the options below	
	• Quality Management System NOT certified	☒
	• Quality Management System certified by an accredited Body	☒
	• Quality Management System certified by a non-accredited Body	☒
	QMS standard ISO 9001:2015 scope covers the production of the product	☒
7. Inspectors's evaluation	Final confirmation of the full production of the inspected product within the EU.	☒

Attachment to certificate

Registration No.: AK 60189016 0001

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Report No.: IT262X6J 001

Certificate no.: AK 60189016 0001

Valid from: July 31st, 2026

until: April 30th, 2027

Manufacturer/Applicant: MA Solar Italy Srl
Via S. Giorgio, 642 - 52028
Terranuova Bracciolini, Arezzo, Italy

Product: Solar Grid Tied Inverter

Trademark: FIMER

Model(s) (1):

UNO-4.2-TL-OUTD; UNO-4.2-TL-OUTD-S;
UNO-3.6-TL-OUTD; UNO-3.6-TL-OUTD-S;
UNO-3.0-TL-OUTD; UNO-3.0-TL-OUTD-S;
UNO-2.0-TL-OUTD; UNO-2.0-TL-OUTD-S;

TRIO-8.5-TL-OUTD-400; TRIO-8.5-TL-OUTD-S-400;
TRIO-7.5-TL-OUTD-400; TRIO-7.5-TL-OUTD-S-400;
TRIO-5.8-TL-OUTD-400; TRIO-5.8-TL-OUTD-S-400;
TRIO-5.0-TL-OUTD-400; TRIO-5.0-TL-OUTD-S-400;

REACT-UNO-4.6-TL; REACT-UNO-3.6-TL;
REACT-BATT-AP1;

PRO-33.0-TL-OUTD-400; PRO-33.0-TL-OUTD-S-400;
PRO-33.0-TL-OUTD-SX-400;

TRIO-50.0-TL-OUTD;
TRIO-50.0-TL-OUTD-POWER MODULE;
DCWB-TRIO-50.0-TL-OUTD; DCWB-S-TRIO-50.0-TL-OUTD;
DCWB-SX-TRIO-50.0-TL-OUTD;
DCWB-SY-TRIO-50.0-TL-OUTD;
ACWB-TRIO-50.0-TL-OUTD; ACWB-S-TRIO-50.0-TL-OUTD; ACWB-SX-TRIO-50.0-TL-OUTD;

TRIO-60.0-TL-OUTD-480;
TRIO-60.0-TL-OUTD-480-POWER MODULE;
DCWB-TRIO-60.0-TL-OUTD-480; DCWB-S-TRIO-60.0-TL-OUTD-480; DCWB-SX-TRIO-60.0-TL-OUTD-480;
ACWB-TRIO-60.0-TL-OUTD-480; ACWB-S-TRIO-60.0-TL-OUTD-480; ACWB-SX-TRIO-60.0-TL-OUTD-480;

TRIO-20.0-TL-OUTD-400; TRIO-20.0-TL-OUTD-S2-400;

Certification Body

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TRIO-20.0-TL-OUTD-S2X-400; TRIO-20.0-TL-OUTD-S2F-400;
TRIO-20.0-TL-OUTD-S1J-400; TRIO-20.0-TL-OUTD-S2J-400;
TRIO-27.6-TL-OUTD-400; TRIO-27.6-TL-OUTD-S2-400;
TRIO-27.6-TL-OUTD-S2X-400; TRIO-27.6-TL-OUTD-S2F-400; TRIO-27.6-TL-OUTD-S1J-400;
TRIO-27.6-TL-OUTD-S2J-400;
TRIO-27.6-TL-OUTD-400-W; TRIO-20.0-TL-OUTD-400-W;

UNO-2.0-I-OUTD; UNO-2.0-I-OUTD-S; UNO-2.0-I-OUTD-W; UNO-2.5-I-OUTD; UNO-2.5-I-OUTD-S; UNO-2.5-I-OUTD-W;

PVI-3.0-TL-OUTD; PVI-3.0-TL-OUTD-S; PVI-3.0-TL-OUTD-W;
PVI-3.6-TL-OUTD; PVI-3.6-TL-OUTD-S; PVI-3.6-TL-OUTD-W;
PVI-4.2-TL-OUTD; PVI-4.2-TL-OUTD-S; PVI-4.2-TL-OUTD-W;

PVI-3.8-I-OUTD-S; PVI-3.8-I-OUTD; SSWI-3.8-I-OUTD;
PVI-4.6-I-OUTD-S; PVI-4.6-I-OUTD; SSWI-4.6-I-OUTD;

PVI-5000-TL-OUTD; PVI-6000-TL-OUTD;
PVI-5000-TL-OUTD-S; PVI-6000-TL-OUTD-S;
PVI-5000-TL-OUTD-W; PVI-6000-TL-OUTD-W;

PVI-13.8-TL-OUTD; PVI-13.8-TL-OUTD-S;
PVI-13.8-TL-OUTD-FS; PVI-13.8-TL-OUTD-W;
PVI-11.0-TL-OUTD; PVI-11.0-TL-OUTD-S;
PVI-11.0-TL-OUTD-FS; PVI-11.0-TL-OUTD-W;
PVI-12.5-TL-OUTD; PVI-12.5-TL-OUTD-S;
PVI-12.5-TL-OUTD-FS; PVI-12.5-TL-OUTD-W;
PVI-10.0-TL-OUTD; PVI-10.0-TL-OUTD-S;
PVI-10.0-TL-OUTD-FS;
PVI-8.0-TL-OUTD; PVI-8.0-TL-OUTD-S; PVI-8.0-TL-OUTD-FS;
PVI-6.0-TL-OUTD; PVI-6.0-TL-OUTD-S; PVI-6.0-TL-OUTD-FS;

PVI-10.0-I-OUTD-400; PVI-10.0-I-OUTD-S-400;
PVI-12.0-I-OUTD-400; PVI-12.0-I-OUTD-S-400;
SSWI-10.0-I-OUTD-400;

UNO-DM-X.X-TL-PLUS-XYK-JVN-DIP
where X.X may be 6.0 or 5.0 or 4.6 or 4.0 or 3.3 or 3.0 or 2.0 or 1.2
where XYK may be X: "blank" or S; Y: "blank" or B or E; K: "blank"

Certification Body

Attachment to certificate

Registration No.: AK 60189016 0001

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where JVN may be J: "blank" or X; V: "blank" or G; N:
"blank"

where DIP may be D: "blank" or Q; I: "blank" or U; P:
"blank"

TRIO-TM-50.0-400;
TRIO-TM-50.0-400-POWER MODULE;
DCWB-SX2-TRIO-TM-50.0-400; DCWB-SX-TRIO-
TM-50.0-400; DCWB-S-TRIO-TM-50.0-400; DCWB-
TRIO-TM-50.0-400;
ACWB-SX-TRIO-TM-50.0-400; ACWB-TRIO-TM-
50.0-400;

TRIO-TM-60.0-480;
TRIO-TM-60.0-480-POWER MODULE;
DCWB-SX2-TRIO-TM-60.0-480; DCWB-SX-TRIO-
TM-60.0-480; DCWB-S-TRIO-TM-60.0-480; DCWB-
TRIO-TM-60.0-480;
ACWB-SX-TRIO-TM-60.0-480; ACWB-TRIO-TM-
60.0-480;

PVS-120-TL; PVS-100-TL;
PVS-120-TL-POWER MODULE; PVS-100-TL-
POWER MODULE;
WB-SX2-PVS-100/120-TL; WB-SX-PVS-100/120-TL;
WB-SY2-PVS-120-TL; WB-SY-PVS-120-TL; WB-
SX2-PVS-120-TL; WB-SX-PVS-120-TL;
WB-SY2-PVS-100-TL; WB-SY-PVS-100-TL; WB-
SX2-PVS-100-TL; WB-SX-PVS-100-TL;

REACT2-BATT-5.0
REACT2-UNO-5.0-TL; REACT2-UNO-3.6-TL;
REACT2-BATT

PVS-175-TLX-WIRINGBOX-Opz.1 Opz.2 Opz.3 Opz.4 (Opz.6 Opz.7

where:

TLX may be TL1 or TL2

WIRINGBOX may be WB-S or WB-S2 or WB-SX or WB-
SX2

Opz.1 is I

Opz.2 is F

Opz.3 is A

Opz.4 may be Y or N

Opz.5 may be Y or N

Opz.6 may be S or M

Opz.7 may be Y or N;

PVS-175-TL-POWER-MODULE-1;

PVS-175-TL-POWER-MODULE-2;

WB-S-PVS-175-TL;

WB-S2-PVS-175-TL;

WB-SX-PVS-175-TL;

WB-SX2-PVS-175-TL;

PVS-60-TL; PVS-60-TL-S; PVS-60-TL-SX; PVS-60-
TL-SX2; PVS-60-TL-SX-CN;

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PVS-50-TL; PVS-50-TL-S; PVS-50-TL-SX; PVS-50-TL-SX2

PVI-X-Y-ZZ-U

where X may be 55.0 or 110.0 or 165.0 or 220.0 or 275.0 or 330.0

where Y may be "blank" or TL

where ZZ is the Country Code

where U may be "blank" or W

PVI-X-TL-ZZ-Y

where X may be 67.0 or 134.0 or 200.0 or 267.0 or 334.0 or 400.0

where ZZ is the Country Code

where Y may be "blank" or W

MSWI-55.0-IT; MSWI-110.0-IT; MSWI-165.0-IT

ULTRA-700.0-TL; ULTRA-1050.0-TL; ULTRA-1400.0-TL

PVI-X-OUTD-Y-ZZ & PVI-X-OUTD-ZZ-W

where X may be 12.5 or 10.0

where Y may be "blank" or S or DS or DSC or FS or FSC

where ZZ is the Country Code

PVS-33-TL-SX; PVS-33-TL-SY; PVS-33-TL-SI

PVS-30-TL-SX; PVS-30-TL-SY

PVS-20-TL-SX; PVS-20-TL-SY

PVS-20-TL-SXD

PVS-10-TL-SX; PVS-10-TL-SY

PVS-12.5-TL-SX; PVS-12.5-TL-SY

PVS-15-TL-SX; PVS-15-TL-SY

FIM -HY- 6.0- SE-A-1PH

FIM -HY- 5.0- SE-A-1PH

FIM -HY- 4.6- SE-A-1PH

FIM -HY- 4.0- SE-A-1PH

FIM -HY- 3.6- SE-A-1PH

FIM -HY- 3.3- SE-A-1PH

FIM -HY- 3.0- SE-A-1PH

FIM -HY- 2.0- SE-A-1PH

FIM-HY-4.0- SE-A-3PH

FIM-HY-5.0- SE-A-3PH

FIM-HY-6.0- SE-A-3PH

FIM-HY-7.5- SE-A-3PH

FIM-HY-8.0- SE-A-3PH

FIM-HY-8.5- SE-A-3PH

FIM-HY-10.0-SE-A-3PH

FIM-HY-12.5-SE-A-3PH

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FIM-HY-15.0-SE-A-3PH

FIMER PVR-65-TL; FIMER PVR-75-TL; FIMER PVR-80-TL
FIMER PVR-65-TL-POWER MODULE; FIMER PVR-75-TL-POWER MODULE; FIMER PVR-80-TL-POWER MODULE
WB-FIMER PVR-65-TL; WB-FIMER PVR-75-TL; WB-FIMER PVR-80-TL;
WB-S2-FIMER PVR-65-TL; WB-S2-FIMER PVR-75-TL; WB-S2-FIMER PVR-80-TL;
WB-SX2-FIMER PVR-65-TL; WB-SX2-FIMER PVR-75-TL; WB-SX2-FIMER PVR-80-TL;
WB-SX-FIMER PVR-65-TL; WB-SX-FIMER PVR-75-TL; WB-SX-FIMER PVR-80-TL;
WB-SY-FIMER PVR-65-TL; WB-SY-FIMER PVR-75-TL; WB-SY-FIMER PVR-80-TL;
WB-SY2-FIMER PVR-65-TL; WB-SY2-FIMER PVR-75-TL; WB-SY2-FIMER PVR-80-TL

PVM-75-TL-SX
PVM-75-TL-SY
PVM-75-TL-SX;APID
PVM-75-TL-SY;APID

PVM-100-TL-SX
PVM-100-TL-SY
PVM-100-TL-SX;APID
PVM-100-TL-SY;APID

PVM-110-TL-SX
PVM-110-TL-SY
PVM-110-TL-SX;APID
PVM-110-TL-SY;APID

PVM-125-TL-SX
PVM-125-TL-SY
PVM-125-TL-SX;APID
PVM-125-TL-SY;APID

Above stated products and types have been assessed during an inspection of the manufacturing plants.
The production process, procedures and the manufacturing location(s) of the above stated products is/are within the European Union (EU) and complies with the requirements of EAG – Made in Europe Bonus Procedure

Certification Body

31/07/2026

