



DECLARACIÓN DE CONFORMIDAD CE
EC DECLARATION OF CONFORMITY
EG - KONFORMITÄTSERKLÄRUNG
DÉCLARATION DE CONFORMITÉ CE



ECOFORST GEOTERMIA, S.L.

Puerto Rico 14

36204 VIGO (PONTEVEDRA) - SPAIN

por la presente certifica que los siguientes productos cumplen con las directivas UE aplicables. Esta certificación pierde su validez si los productos son modificados

hereby certifies that the following products complies with the applicable EU directives. This certification loses its validity if the products are modified

bestätigt hiermit, dass das (die) nachfolgend bezeichnete(n) Gerät(e) den nachfolgenden einschlägigen EG-Richtlinien entspricht. Bei jeder Änderung des (der) Gerät(e)s verliert diese Erklärung ihre Gültigkeit.

certifie par la présente que les produits décrits ci-dessous sont conformes aux directives CE afférentes. Toute modification affectuée sur les appareils entraîne l'annulation de la validité de cette validation

VOLTA-W-S series

VOLTA W-S-H-6-230, VOLTA W-S-P-6-230, VOLTA W-S-A-6-230, VOLTA W-S-F-6-230, VOLTA W-S-H-10-230-SH, VOLTA W-S-H-10-230, VOLTA W-S-P-10-230-SH, VOLTA W-S-P-10-230, VOLTA W-S-A-10-230-SH, VOLTA W-S-F-10-230-SH, VOLTA W-S-H-10-400-SH, VOLTA W-S-H-10-400, VOLTA W-S-P-10-400-SH, VOLTA W-S-P-10-400, VOLTA W-S-A-10-400-SH, VOLTA W-S-F-10-400-SH, VOLTA W-S-H-14-230-SH, VOLTA W-S-H-14-230, VOLTA W-S-P-14-230-SH, VOLTA W-S-P-14-230, VOLTA W-S-A-14-230-SH, VOLTA W-S-F-14-230-SH, VOLTA W-S-H-14-400-SH, VOLTA W-S-H-14-400, VOLTA W-S-P-14-400-SH, VOLTA W-S-P-14-400, VOLTA W-S-A-14-400-SH, VOLTA W-S-F-14-400-SH, VOLTA W-S-H-22-230-SH, VOLTA W-S-H-22-230, VOLTA W-S-P-22-230-SH, VOLTA W-S-P-22-230, VOLTA W-S-A-22-230-SH, VOLTA W-S-F-22-230-SH, VOLTA W-S-H-22-400-SH, VOLTA W-S-H-22-400, VOLTA W-S-P-22-400-SH, VOLTA W-S-P-22-400, VOLTA W-S-A-22-400-SH, VOLTA W-S-F-22-400-SH

VOLTA-W-L series

VOLTA W-L-H-6-230, VOLTA W-L-P-6-230, VOLTA W-L-A-6-230, VOLTA W-L-F-6-230, VOLTA W-L-H-10-230-SH, VOLTA W-L-H-10-230, VOLTA W-L-P-10-230-SH, VOLTA W-L-P-10-230, VOLTA W-L-A-10-230-SH, VOLTA W-L-F-10-230-SH, VOLTA W-L-H-10-400-SH, VOLTA W-L-H-10-400, VOLTA W-L-P-10-400-SH, VOLTA W-L-P-10-400, VOLTA W-L-A-10-400-SH, VOLTA W-L-F-10-400-SH, VOLTA W-L-H-14-230-SH, VOLTA W-L-H-14-230, VOLTA W-L-P-14-230-SH, VOLTA W-L-P-14-230, VOLTA W-L-A-14-230-SH, VOLTA W-L-F-14-230-SH, VOLTA W-L-H-14-400-SH, VOLTA W-L-H-14-400, VOLTA W-L-P-14-400-SH, VOLTA W-L-P-14-400, VOLTA W-L-A-14-400-SH, VOLTA W-L-F-14-400-SH, VOLTA W-L-H-22-230-SH, VOLTA W-L-H-22-230, VOLTA W-L-P-22-230-SH, VOLTA W-L-P-22-230, VOLTA W-L-A-22-230-SH, VOLTA W-L-F-22-230-SH, VOLTA W-L-H-22-400-SH, VOLTA W-L-H-22-400, VOLTA W-L-P-22-400-SH, VOLTA W-L-P-22-400, VOLTA W-L-A-22-400-SH, VOLTA W-L-F-22-400-SH

VOLTA-W-H series

VOLTA W-H-H-40-400, VOLTA W-H-A-40-400, VOLTA W-H-H-60-400, VOLTA W-H-A-60-400, VOLTA W-H-H-90-400, VOLTA W-H-A-90-400

VOLTA-W-O series

VOLTA W-O-6-230, VOLTA W-O-10-230, VOLTA W-O-20-230

VOLTA-A-I series

VOLTA A-I-C, VOLTA A-I-S, VOLTA A-I-L

VOLTA-A-O series

VOLTA A-O-A-8-230, VOLTA A-O-A-10-230, VOLTA A-O-A-10-400, VOLTA A-O-A-16-230, VOLTA A-O-A-16-400

VOLTA-S series

VOLTA S-Web, VOLTA S-Cascade, VOLTA S-Source

Directivas CE

Baja Tensión 2006/95/CE
Compatibilidad Electromagn.

2004/108/CE

Máquinas 2006/42/CE
Equipos Presión 97/23/CE

EC Directives

Low Voltage 2006/95/EC
EMC directive

2004/108/EC

Machinery Directive 2006/42/EC
Pressure Equipment 97/23/EC

EG-Richtlinien

Niederspannungsrichtlinie
2006/96/EG

EMW-Richtlinie

2004/108/EG
Druckgerätelinie 97/23/EG

Directives CEE

Basse Tension 2006/95/CE
Directive CEM

2004/108/CE

Machines 2006/42/CE
Équipement Sous Pression 97/23/CE

Estándares Aplicados

Applied standards

Angewandte Normen

Normes appliquées

EN 60335 -1 , EN 60335 -2
EN 55014-1 , EN 55014-2
EN 61000-3-2 , EN 61000-3-3
EN 12693:2008
EN 378-1, EN 378-2, EN 378-3, EN-378-4
EN 14511-1, EN 14511-2, EN 14511-3, EN 14511-4
EU 811/2013

VIGO, 01.02.2023

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