

EU type examination certificate**EU-Baumusterprüfbescheinigung****CE-0035CP0102**Product Identification No.
Produkt-Identnummer

Field of Application <i>Anwendungsbereich</i>	EU Gas Appliances Regulation (EU/2016/426) <i>EU-Gasgeräteverordnung (EU/2016/426)</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Ferrol S.p.A. Via Ritonda 78A, I-37047 San Bonifacio (VR)
Distributor <i>Verteiler</i>	Ferrol S.p.A. Via Ritonda 78A, I-37047 San Bonifacio (VR)
Product Category <i>Produktart</i>	Boilers: Boiler without burner (3117)
Product Description <i>Produktbezeichnung</i>	Boiler for forced draught gas burners
Model <i>Modell</i>	PREXTHERM RSW....
Countries of Destination <i>Bestimmungsländer</i>	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR
Test Reports <i>Prüfberichte</i>	type testing: K 1214 2018 B17 from 04.05.2018 (TRG) supplement test: K 1214 2018 T16 from 04.05.2018 (TRG)
Test Basis <i>Prüfgrundlagen</i>	EU/2016/426 A III B (09.03.2016) DIN EN 303-1 (01.11.2017)

Date of Expiry / File No. 25.06.2028 / 18-0260-GEA
Ablaufdatum / AZ

25.06.2018 Rie A-1/2

Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle

DVGW CERT GmbH is an accredited body by DAkkS according to DIN EN ISO/IEC 17065:2013 and notified by the government of the Federal Republic of Germany for certification of gas appliances under EU Regulation

DVGW CERT GmbH ist von der DAkkS nach DIN EN ISO/IEC 17065:2013 akkreditiert und von der Deutschen Bundesregierung benannte Stelle für die Zertifizierung von Gasgeräten gemäß EU-Verordnung EU/2016/426.

Deutsche
Akkreditierungsstelle
D-ZE-16028-01-01DVGW CERT GmbH
ZertifizierungsstelleJosef-Wirmer-Str. 1-3
53123 Bonn

Tel. +49 228 91 88 - 888

Fax +49 228 91 88 - 993

www.dvgw-cert.com
info@dvgw-cert.com

Installation Codes <i>Installationsarten</i>	Countries of Destination <i>Bestimmungsländer</i>	Remarks <i>Bemerkungen</i>
B23	AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
PREXTHERM RSW 401N	nominal heat output: 260,0...401,0 kW heat input (Hi): 277,5...434,0 kW	
PREXTHERM RSW 525N	nominal heat output: 341,0...525,0 kW heat input (Hi): 364,5...567,0 kW	
PREXTHERM RSW 600N	nominal heat output: 390,0...600,0 kW heat input (Hi): 417...648,0 kW	
PREXTHERM RSW 720N	nominal heat output: 468,0...720,0 kW heat input (Hi): 502,0...777,0 kW	
PREXTHERM RSW 820N	nominal heat output: 533,0...820,0 kW heat input (Hi): 566...881,0 kW	
PREXTHERM RSW 940N	nominal heat output: 611,0...940,0 kW heat input (Hi): 651,0...1011,0 kW	
PREXTHERM RSW 1060N	nominal heat output: 660,0...1000,0 kW heat input (Hi): 717,0...1075,0 kW	

Hints of Utilization /Remarks**Verwendungshinweise / Bemerkungen**

The appliance categories and the gas supply pressures are according to the gas burner in use.



Company Name and Address:

Ferrolì SpA
via Ritonda 78/A
IT-37047 San Bonifacio (VR) Italy
tel. +39 045 6139411
info@ferrolì.com

The declaration of conformity is issued under the sole responsibility of Ferrolì SpA.

Appliance type:

Boilers for forced draught burners

Identification of product:

PREXTHERM RSW 92N	PREXTHERM RSW 107N	PREXTHERM RSW 152N	PREXTHERM RSW 190N
PREXTHERM RSW 240N	PREXTHERM RSW 300N	PREXTHERM RSW 350N	PREXTHERM RSW 401N
PREXTHERM RSW 525N	PREXTHERM RSW 600N	PREXTHERM RSW 720N	PREXTHERM RSW 820N
PREXTHERM RSW 940N	PREXTHERM RSW 1060N		

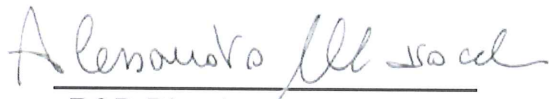
The appliance types satisfy the essential requirements of the relevant directives and Standards:

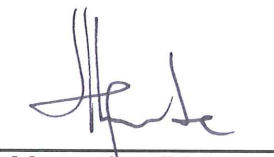
2009/142/EU Directive	EN 303-1:12/2003
92/42/EU Directive	EN 303-2:12/2003
EN 60335-2-102:2016	EN 303-3:10/2010
EN 60335-1:2012 + AC:2014 + A11:2014	EN 304:01/2004

PIN nr: 0085
Certificate nr: 0035CP0102 - 2456CP1020
issued by: DVGW CERT GmbH
Address: Josef-Wirmer Straße 1-3 D-53123 Bonn
Type examination report: K 1214 2016 E11
issued by: TÜV Rheinland Energy GmbH
Address: Am Grauen Stein, 51105 Köln

Any change to the appliance and/or any use not according the instructions will lead the invalidation of this Declaration of Conformity
Signed for and on behalf of:

SAN BONIFACIO 16/02/2018
(Place, date)


R&D Director
Alessandro Marocco


Managing Director
Maurizio Prete

