

EU type examination certificate**EU-Baumusterprüfbescheinigung****CE-0035CN0101**Product Identification No.
Produkt-Identnummer**Field of Application**
*Anwendungsbereich*EU Gas Appliances Regulation (EU/2016/426)
*EU-Gasgeräteverordnung (EU/2016/426)***Distributor**
*Vertreiber*Ferroli S.p.A.
Via Ritonda 78A, I-37047 San Bonifacio (VR)**Product Category**
Produktart

Boilers: Boiler without burner (3117)

Product description
Produktbezeichnung

Boiler for gas-burners with fan

Model
Modell

LAMBORGHINI CALORCLIMA PREX H3... LN

Countries of Destination
*Bestimmungsländer*AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FR, GB, GR, HU, IE, IS, IT,
LT, LU, LV, MT, NL, NO, PL, PT, RO, SI, SK, TR**Test reports**
*Prüfberichte*Supplement test: K 721 2023 Z20 from 02.04.2024 (TRG)
Supplement test: K 721 2023 B21 from 02.04.2024 (TRG)**Test basis**
*Prüfgrundlagen*EU/2016/426 A III B (09.03.2016)
DIN EN 303-1 (01.11.2017)- partially**Date of Expiry / File No.** 03.05.2029 / 24-0100-GER
Ablaufdatum / AZ

07.10.2024 Ca B-1/2

Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der ZertifizierungsstelleDVGW CERT GmbH - notified by the government of the Federal Republic of
Germany and officially registered by the European Commission for conformity
assessment of gas appliancesDVGW CERT GmbH - von der Deutschen Bundesregierung benannte und von
der Europäischen Kommission offiziell registrierte Stelle für die
Konformitätsbewertung von GasgerätenDVGW CERT GmbH
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Elektrical Data
Elektrische Daten

230 V AC, 50 Hz

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, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MT, NL, NO, PL, PT, RO, SI, SK, TR	

Type <i>Typ</i>	Technical Data <i>Technische Daten</i>	Remarks <i>Bemerkungen</i>
PREX H3 70 LN	Nominal heat output: 46,0...70,0 kW Nominal heat input (Hi): 48,0...73,9 kW	
PREX H3 92 LN	Nominal heat output: 60,0...92,0 kW Nominal heat input (Hi): 62,7...97,1 kW	
PREX H3 107 LN	Nominal heat output: 70,0...107,0 kW Nominal heat input (Hi): 73,2...112,9 kW	
PREX H3 152 LN	Nominal heat output: 100,0...152,0 kW Nominal heat input (Hi): 104,7...160,5 kW	
PREX H3 190 LN	Nominal heat output: 137,0...190,0 kW Nominal heat input (Hi): 143,8...200,8 kW	
PREX H3 240 LN	Nominal heat output: 160,0...240,0 kW Nominal heat input (Hi): 167,8...252,9 kW	
PREX H3 320 LN	Nominal heat output: 196,0...320,0 kW Nominal heat input (Hi): 205,2...335,7 kW	
PREX H3 399 LN	Nominal heat output: 260,0...399,0 kW Nominal heat input (Hi): 271,5...417,4 kW	
PREX H3 401 LN	Nominal heat output: 260,0...401,0 kW Nominal heat input (Hi): 271,5...419,4 kW	
PREX H3 500 LN	Nominal heat output: 341,0...500,0 kW Nominal heat input (Hi): 354,6...522,8 kW	
PREX H3 600 LN	Nominal heat output: 390,0...600,0 kW Nominal heat input (Hi): 403,8...627,2 kW	
PREX H3 720 LN	Nominal heat output: 468,0...720,0 kW Nominal heat input (Hi): 484,8...752,5 kW	
PREX H3 820 LN	Nominal heat output: 533,0...820,0 kW Nominal heat input (Hi): 552,3...856,7 kW	
PREX H3 940 LN	Nominal heat output: 611,0...940,0 kW Nominal heat input (Hi): 633,4...981,6 kW	
PREX H3 1060 LN	Nominal heat output: 689,0...1060,0 kW Nominal heat input (Hi): 714,5...1106,3 kW	
PREX H3 1250 LN	Nominal heat output: 813,0...1250,0 kW Nominal heat input (Hi): 843,7...1303,6 kW	
PREX H3 1480 LN	Nominal heat output: 962,0...1480,0 kW Nominal heat input (Hi): 999,1...1542,0 kW	
PREX H3 1890 LN	Nominal heat output: 1229,0...1890,0 kW Nominal heat input (Hi): 1278,1...1919,3 kW	
PREX H3 2360 LN	Nominal heat output: 1535,0...2360,0 kW Nominal heat input (Hi): 1598,9...2449,8 kW	
PREX H3 2800 LN	Nominal heat output: 1820,0...2800,0 kW Nominal heat input (Hi): 1887,5...2913,6 kW	
PREX H3 3200 LN	Nominal heat output: 2080,0...3200,0 kW Nominal heat input (Hi): 2155,4...3325,3 kW	

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

Boiler-body without burner: the appliance categories and the gas supply pressures are according to the gas burner in use. For appliances with a nominal heat output greater than 1000 kW partially in accordance with the standard DIN EN 303-1. In the non-EU countries the conformity approval will be accepted if the Gas Appliance Regulation EU/2016/426 is transferred into national law by this countries.

