



Number	19GR0046/03	Replaces	19GR0046/02
Issue date	17-10-2023	Contract number	E 1623
Due date	17-10-2033	Module	B (Type testing)
Report number	180500633	Scope	(EU) 2016/426 (9 March 2016)
PIN	0063CT3633		

EU TYPE EXAMINATION CERTIFICATE (GAR)

Kiwa hereby declares that the **condensing central heating boiler**, model(s):

**EFB 105,
EFB 125,
EFB 155,
EFB 85,
EFW 105,
EFW 125,
EFW 155,
EFW 85**

Manufacturer

**Lochinvar Ltd
8 Lombard Way, The MXL Centre
Oxon, OX16 4TJ Banbury
United Kingdom**

meet(s) the essential requirements as described in the
Regulation (EU) 2016/426 relating to appliances burning gaseous fuels.

Reference standard: EN 15502-2-1:2012+A1:2016 and EN 15502-1:2021/AC:2022

This certificate is only valid in combination with the appendix to this certificate, where specific information and/or conditions are given.

Ron Scheepers
Managing director

Kiwa Nederland B.V.
Wilmsdorf 50
P.O. Box 137
7300 AC APELDOORN
The Netherlands

<https://www.kiwaenergy.com>





Number	19GR0046/03	Replaces	19GR0046/02
Issue date	17-10-2023	Contract number	E 1623
Due date	17-10-2033	Module	B (Type testing)
Report number	180500633	Scope	(EU) 2016/426 (9 March 2016)
PIN	0063CT3633	Page	1 of 1

APPENDIX TO EU TYPE EXAMINATION CERTIFICATE (GAR)

Manufacturer:
Lochinvar Ltd

Model(s):
EFB 85, EFB 105, EFB 125, EFB 155, EFW 85, EFW 105, EFW 125, EFW 155

Appliance types:
B_{23(P)}, C_{(10)3(X)}, C_{(11)3(X)}, C_{(12)3(X)}, C_{(13)3(X)}, C_{(14)3(X)}, C_{(15)3(X)}, C_{13(X)}, C_{33(X)}, C_{43(X)}, C_{53(X)}, C_{63(X)}, C_{83(X)}, C_{93(X)}

Appliance categories:
I_{2E(R)}, I_{2E(S)}, I_{2E}, I_{2EK}, I_{2ELL}, I_{2Esi}, I_{2H}, I_{2L}, I_{3P}, I_{2E3P}, I_{2EK3P}, I_{2Esi3P}, I_{2H3P}, I_{2L3P}
(Additional for model EFB 155 and EFW 155: I_{2ELL})

Gas groups and supply pressures:
H: 20 mbar; 25 mbar; P: 30 mbar; 37 mbar; 50 mbar; E: 20 mbar; K: 25 mbar; L: 25 mbar; LL: 20 mbar; E(R): 20 mbar; 25 mbar; E(S): 20 mbar; 25 mbar; Esi: 20 mbar; 25 mbar; Er: 20 mbar; 25 mbar

Countries:
Albania, Austria, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Macedonia, Malta, Moldova, Montenegro, Netherlands, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Turkey, Ukraine, United Kingdom

Remarks:
C_{(11)3(x)}, C_{(13)3(x)}, C_{(14)3(x)} is based on maximum 85 Pa overpressure