



Number	18GR0580/01	Replaces	18GR0580/00
Issue date	19-09-2025	Contract number	E 0001
Due date	19-09-2035	Module	B (Type testing)
Report number	124310	Scope	(EU) 2016/426 (9 March 2016)
PIN	0063BT1310		

## EU TYPE EXAMINATION CERTIFICATE (GAR)

Kiwa hereby declares that the **automatic burner control systems**, model(s):

### IFD 2xx

Manufacturer

**Elster GmbH (Honeywell)  
Strotheweg 1  
49504 Lotte - Büren  
Germany**

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

Reference standard: EN 298:2022

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

# CERTIFICATE

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## APPENDIX TO EU TYPE EXAMINATION CERTIFICATE (GAR)

Manufacturer: Elster GmbH (Honeywell)

Types: IFD 244-x /1 Q (I)  
IFD 244-x /2 Q (I)  
IFD 244-x /1 W (I) (Z)  
IFD 244-x /2 W (I)  
  
IFD 258-x /1 Q (I)  
IFD 258-x /2 Q (I)  
IFD 258-x /1 W (I)  
IFD 258-x /2 W (I)  
  
IFD 258-x /1 Y (I)  
IFD 258-x /2 P (I)

x= 3, 5 or 10 s.  
Optional (I) integrated Ignition.  
Optional (Z) customized version.

Scope:

Application: Appliances burning gaseous and permanent operation (Ionisation)  
Appliances burning gaseous and non-permanent operation (UV detector)  
Flame detection: Ionisation, external UV detector UVS  
Applied technology: Complex electronics  
Ambient temperature: -20 °C to +60 °C  
Electrical supply: (P)100 - (R)115 - (Q)120 - (Y)200 - (W)230 Vac 50/60Hz  
Protection: With enclosure and IP 54  
Installation environment: Pollution degree 1, 2 or 3  
Gas valve output: U rated.max. 1.0 A

See the installation and operating instructions for all specifications and possible options available for the above listed type(s).

Approved safety relevant functions:

Automatic burner control system:	EN 298	Class C
Reset function:	EN 298	Class B

Remarks/special conditions:

None.