



Number	18GR0385/00	Contract number	E 7660
Issue date	21-04-2018	Scope	(EU) 2016/426 (9 March 2016)
Due date	27-03-2028	Module	B (Type testing)
PIN	0063CT1314	Report number	1711013132

EU TYPE EXAMINATION CERTIFICATE (GAR)

Kiwa hereby declares that the multi-functional control, type(s):

CTA, EC-B, ET-A, ET-D, ET-V, GTA, GTB, PET-A, PET-B, TA, TAC, TAN

manufactured by

Turaş Gaz Armatürleri Sanayi ve Ticaret Anonim Şirketi Silivri/İstanbul, TÜRKİYE

E

0063

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

The compliance is based on examination to EN 126:2012.

The product(s) has/have been approved for all EU and EFTA countries.

A description of the specific types is given in the appendix to this certificate.

Kiwa Nederland B.V. Wilmersdorf 50 P.O. Box 137 7300 AC APELDOORN The Netherlands www.kiwaenergy.com

GASTEC



Luc Leroy, Kiwa



Number	18GR0385/00	Page	1 of 2
Issue date	21-04-2018	Scope	(EU) 2016/426 (9 March 2016)
Due date	27-03-2028	Module	B (Type testing)
PIN	0063CT1314	Report number	1711013132

APPENDIX TO EU TYPE EXAMINATION CERTIFICATE (GAR)

PRODUCT INFORMATION

Safety valves group:

Types ET-A, ET-B, ET-D, ET-V, EC-B, PET-A, PET-B

Multifunctional control with integrated thermoelectric flame failure device for gas appliance			
Trade mark:	ET-A, ET-B, ET-D, ET-V, EC-B, PET-A, PET-B		
ET-A	: Manually operated brass one way gas valve with safety for ovens		
ET-B	: Manually operated brass one way gas valve with safety for ovens		
ET-D	: Manually operated brass one way gas valve with safety for ovens		
ET-V	: Manually operated brass one way gas valve with safety for ovens		
EC-B	: Manually operated brass double way gas valve with safety for ovens		
PET-A	: Manually operated aluminium one way gas valve with safety for ovens.		
PET-B	: Manually operated aluminium one way gas valve with safety for ovens.		

Group:	1
Gas families:	I, II, III
Max. working pressure:	65 mbar
Nominal diameter:	DN 8
Min/max. working temperature:	0 °C – 130 °C
Number of outlets:	1 (ET series), 2 (EC series)
Flow rate:	0.30 m3/hr
Opening angle (max. flow rate):	90 °
Opening angle (min. flow rated):	0- 160 ° for standard or 0 – 210 ° for progressive (ET series 0 – 160 ° for counterclockwise or 0 – 90 °for clockwise (EC series)

Types TA, TAN, TAC, CTA

Multifunctional control with integrated thermoelectric flame failure device for gas appliance			
Trade mark:	TA, TAN, TAC, CTA		
ТА	: Manually operated aluminium one way gas valve with safety for table top hobs		
TAN	: Manually operated brass one way gas valve with safety for table top hobs		
TAC	: Manually operated brass double way gas valve with safety for table top hobs		
СТА	: Manually operated aluminium double way gas valve with safety for ovens.		

Group:	1
Gas families:	I, II, III
Max. working pressure:	65 mbar
Nominal diameter:	DN 6
Min/max. working temperature:	0 °C – 130 °C
Number of outlets:	1 (TA series), 2 (TAC series)
Flow rate:	0.30 m3/hr
Opening angle (max. flow rate):	90 ° (Ta series)
	90 – 190 ° 1 outlet (TAC series)
	190 ° 2 outlets (TAC series)
Opening angle (min. flow rated):	160 – 210 ° (TA series)
	130 – 240 ° 1 outlet (TAC series)
	240 ° 2 outlets (TAC series)



Number	18GR0385/00	Page	2 of 2
Issue date	21-04-2018	Scope	(EU) 2016/426 (9 March 2016)
Due date	27-03-2028	Module	B (Type testing)
PIN	0063CT1314	Report number	1711013132

APPENDIX TO EU TYPE EXAMINATION CERTIFICATE (GAR)

Types GTA, GTB

 Multifunctional control with integrated thermoelectric flame failure device for gas appliance

 Trade mark:
 GTA, GTB

 GTA
 : Manually operated aluminium one way gas valve with safety for table top hobs.

 GTB
 : Manually operated brass one way gas valve with safety for table top hobs.

 Group:
 1

 Gas families:
 I, II, III

 Max. working pressure:
 65 mbar

iviax. working pressure.	05 mbai
Nominal diameter:	≥ DN 6
Min/max. working temperature:	0 °C – 130 °C
Number of outlets:	1
Flow rate:	0.30 m3/hr
Opening angle (max. flow rate):	90 °
Opening angle (min. flow rated):	0 - 160 ° for standard
	0 - 210 ° for progressive