





Chaussée de Vilvorde, 156 Vilvoordsesteenweg 156 B-1120 Bruxelles/Brussel Tel.: 32 (0)2 264 03 60 Fax: 32 (0)2 268 89 58 http://www.apragaz.com info@apragaz.com

ert N° 084-PROI

## APPROVAL CERTIFICATE

In accordance with the European standard EN ISO 2503 – July 2009 « Gas welding equipment – Pressure regulators for gas cylinders used in welding, cutting and allied processes up to 300 bar » Certificate N° 04/TR/800-1-REV 0

Manufacturer	Name	YILDIZ GAZ ARMATÜRLERI
	Address	Akçaburgaz Mah, 2 Cad. 137 Sok. N° 55 34522 Esenyurt – ISTANBUL (TURKEY)

Concerned equipment: Pressure regulator for gas cylinders

Type:

Series 5200

Models references:

- 5201 for oxygen with a maximum working pressure of 300 bar (Class 3)
- 5201 for oxygen with a maximum working pressure of 230 bar (Class 3)
- 5212 for acetylene (Class 2)
- 5250 for CO<sub>2</sub>/Ar with a max. inlet pressure of 230 bar and a gas flow rate of 16 l/min
- 5250 for CO<sub>2</sub>/Ar with a max. inlet pressure of 300 bar and a gas flow rate of 21 l/min



The manufacturer is allowed to fix the Mark « EN ISO 2503 » to approved equipments described here above. The results of the approval tests according to the requirements of the European standard EN ISO 2503 are described in our reports referred L.32.421, L.32.423, L32.425, L.32.602, L.32.622 and L.42.775.

<u>MARKING:</u> The approved pressure regulators will be clearly and permanently marked on the regulator body with the following information's :

- The number of the standard EN ISO 2503
- The name or trade mark of the manufacturer and/or distributor
- The pressure regulator class and Q<sub>1</sub>
- The rated inlet pressure, p<sub>1</sub>
- The name of the gas intended for use

The manufacturer is allowed to put these marks only on the approved models. Each modification to the prototypes must be reported to us in order to examine if the present certificate remains valid.

The approval is valid until October 2024.

Date: 30/10/2014

Name : Ch. Leplat

Position

p.o. General Manager

Signature

APRAGAZ

Notified Body Stamp:

Belgium Inspecting Authority

Notified Body Reference:

L0403/3763









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Certificat N° 04/TR/802-1-REV 0

Manufacturer	Name	YILDIZ GAZ ARMATÜRLERI
	Address	Akçaburgaz Mah, 2 Cad. 137 Sok. N° 55 34522 Esenyurt – ISTANBUL (TURKEY)

Concerned equipment: Pressure regulator for gas cylinders

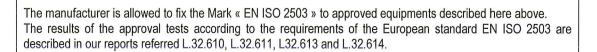
Type:

Series 5400

Models references:

- 5401 for oxygen with a maximum working pressure of 300 bar (Class 3)
- 5401 for oxygen with a maximum working pressure of 230 bar (Class 3)
- 5412 for acetylene without safety relief valve (Class 2).
- 5450 for  $CO_2/Ar$  with a max. inlet pressure of 230 bar and a gas flow rate of 16 l/min





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- The name or trade mark of the manufacturer and/or distributor
- The pressure regulator class and Q<sub>1</sub>
- The rated inlet pressure, p<sub>1</sub>
- The name of the gas intended for use

The manufacturer is allowed to put these marks only on the approved models.

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Manufacturer	Name	YILDIZ GAZ ARMATÜRLERI
	Address	Akçaburgaz Mah, 2 Cad. 137 Sok. N° 55 34522 Esenyurt – ISTANBUL (TURKEY)

Concerned equipment: Pressure regulator for gas cylinders

Type:

Series 5300

Models references:

- 5301 for oxygen with a maximum working pressure of 300 bar (Class 3)
- 5301 for oxygen with a maximum working pressure of 230 bar (Class 3)
- 5312 for acetylene (Class 2)
- 5350 for CO<sub>2</sub>/Ar with a max. inlet pressure of 300 bar and a gas flow rate of 21 l/min
- 5350 for CO<sub>2</sub>/Ar with a max. inlet pressure of 230 bar and a gas flow rate of 16 l/min



The manufacturer is allowed to fix the Mark « EN ISO 2503 » to approved equipments described here above. The results of the approval tests according to the requirements of the European standard EN ISO 2503 are described in our reports referred L.32.332, L.32.416, L32.335, L.32.430 and L.32.340.

<u>MARKING:</u> The approved pressure regulators will be clearly and permanently marked on the regulator body with the following information's:

- The number of the standard EN ISO 2503
- The name or trade mark of the manufacturer and/or distributor
- The pressure regulator class and Q<sub>1</sub>
- The rated inlet pressure, p<sub>1</sub>
- The name of the gas intended for use

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Vie hmo