

Notification of a Body in the framework of a technical harmonization directive

From : Ministry of Economy – DG
Product Safety and Inspection
Inönü Bulvari No:36 Emek 06100
Ankara
Turkey

To : **European Commission**
GROWTH Directorate-General
200 Rue de la Loi,
B-1049 Brussels.
Other Member States

Reference :

Legislation : Regulation (EU) 2016/426 Appliances burning gaseous fuels

Body name, address, telephone, fax, email, website :

FQC Standard Sertifikasyon Muayene Laboratuvar ve E#itim Hizmetleri Anonim #irketi
Güzelyurt Mahallesi, 5775 Sokak No:34/A Yunusemre
MAN#SA
Turkey
Phone : 00 90 236 302 0144
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Email : standard@standardturk.com
Website : www.standardturk.com

Body :

NB 2674

The body is formally accredited against :

EN ISO/IEC 17065 - Product certification

Name of National Accreditation Body (NAB) : TURKAK (Turkish Accreditation Agency)

The accreditation covers the product categories and conformity assessment procedures concerned by this notification : Yes

Tasks performed by the Body :

Last approval date : 21/08/2020

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
<p>Appliances (burning gaseous fuels)</p> <ul style="list-style-type: none"> - - Cooking appliances - - Refrigeration appliances - - Air-conditioning appliances - - Space heating appliances - - Appliances for hot water production - - Appliances for combined hot water production and space heating - - Gas lighting - - Washing appliances - - Dryers - - Irons - - Forced draught burners - - Heating bodies to be equipped with forced draught burners <p>Fittings</p> <ul style="list-style-type: none"> - - Safety devices - - Controlling devices - - Regulating devices - - Sub-assemblies composed of safety, controlling and/or regulating devices 	<p>EU-Type Examination - Production type</p> <p>Conformity to type based on internal production control plus supervised product checks at random intervals</p> <p>Conformity to type based on quality assurance of the production process</p> <p>Conformity to type based on product quality assurance</p> <p>Conformity to type based on product verification</p> <p>Conformity based on unit verification</p>	<p>Annex III - Module B</p> <p>Annex III - Module C2</p> <p>Annex III - Module D</p> <p>Annex III - Module E</p> <p>Annex III - Module F</p> <p>Annex III - Module G</p>