



TÜRK STANDARDLARI ENSTİTÜSÜ
TURKISH STANDARDS INSTITUTION

EC TYPE EXAMINATION CERTIFICATE

to ANNEX III Paragraph 5 of

Boiler Efficiency Directive (92/42/EEC)

Certificate No. : **1783-BED-034**

Project No. : 177-11/214083

Applicant/Manufacturer : Adarad Döküm Ürünleri San. ve Tic. A.Ş.

Trademark : Adarad

Type/Model Designation : GT Model (See Annex)

Product Description : Cast Iron Sectional, Gas Fired, Horizontal 3 Pass,
6 at Operation Pressure, Hot Water Boiler

Appliance Categories : II_{2H3B/P}, II_{2H3+}, II_{2E3B/P}


Destination Countries : TR, BE, DE, ES, FR, GB, GR, IE, IT

Normative References : EN 303-1:1999
EN 303-1/A1:2003
EN 303-3:1998
EN 303-3:1998/A2:2004
EN 303-3:1998/AC:2006

Conformity Assessment Report : 177-BED-16/2011-05

Date of Issue : 22.06.2011




M. Alper Veyisoğlu
Director of Directives
Product Certification Center

ANKARA, 17.10.2011

This certificate is only valid with its Annex and if sealed with "TSE - European Notified Body Number 1783"



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ANNEX

CERTIFICATE NO: 1783-BED-034

Boiler Type	
<input checked="" type="checkbox"/>	Standard Boiler
<input type="checkbox"/>	Low Temperature Boilers (including liquid fuelled condensing boilers)
<input type="checkbox"/>	Gas Condensing Boilers

Intended use of the product:	
Heating	
Output Power (kW)	275.200 kcal/h – 325.000 kcal/h
Mean Water Temperature (°C)	70 °C
Fuel Type	Gas <input checked="" type="checkbox"/> Liquid <input type="checkbox"/>
Identification of Product:	
Cast Iron Sectional, Gas Fired, Horizontal 3 Pass, 6 at Operation Pressure, Hot Water Boiler	

Versions of Product	Differences of the Version from the Type
GT8	275.200 kcal/h
GT9	325.000 kcal/h

TEST REPORT NR. & DATE	BASIS	COMMENT
91492 & 08-10 91604 & 08-10	EN 303-1:1999 & EN 303-3:1998	

List of the technical documentation provided for the boiler type relating to EC Type Examination

(Conceptual designs and manufacturing drawings and diagrams of gas and electrical control systems, components, sub-assemblies, circuits etc.)

List of the technical documentation annexed	Reference of the technical documentation
Conformity Assessment Report	177-BED-16/2011-05
Technical Drawings	Drawing No: GT 4100, GT 8100, GT 1100, GTGT 9100 A, GT 8000, GT 1000, GT 2000, GT 3000, GT 0100

