

# CERTIFICATE

**EC Design - Examination  
according to Directive 97/23/EC module B1**

**Certificate No.: H/B1 13 0423**

Name and address of the  
applicant

**RADIJATOR INŽENJERING Ltd**  
Živojina Lazića Solunca br.6  
36000 Kraljevo  
Republic of Serbia

TÜV Rheinland InterCert Kft - as notified body - hereby certifies, that the design documentation of below mentioned pressure equipment meets the requirements of the Directive 97/23/EC.

Tested according to Directive  
97/23/EC

**EC Design - Examination (Module B1) on the basis of  
Article 3 point 2.3. [Essential requirements referred to  
in 2.10, 2.11, 3.4, 5(a) and 5 (d) of Annex I]**

Test report No.

**H/B1E 13 0423**

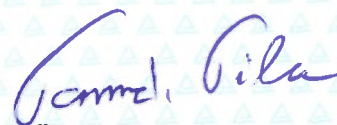
Denomination of pressure  
equipment

**Heating boiler Biomass operated  
Manually fed with solid fuels mode  
Type: TKAN 60-300kW**

Denomination of design  
documentation (Drawings)

**Heating boiler Biomass operated  
Series TKAN 60-300kW  
Manually fed with solid fuels mode**

Place: Budapest Date: 04 April 2013.



TÜV Rheinland InterCert Kft.  
Ipari szolgáltatások üzletág  
kijelölt szervezet, okiratszám:  
**GKM 064/2003**  
bejelentett szervezet száma: 1008



Létesítménytechnikai terméktanúsítási iroda

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CONFÉDÉRATION EUROPÉENNE D'ORGANISMES DE CONTRÔLE

# CERTIFICATE

**EC Design - Examination**  
**according to Directive 97/23/EC module B1**

**Certificate No.: H/B1 12 0485**

Name and address of the  
applicant

**RADIJATOR INŽENJERING Ltd**  
**Živojina Lazića Solunca br.6**  
**36000 Kraljevo**  
**Republic of Serbia**

TÜV Rheinland InterCert Kft - as notified body - hereby certifies, that the design documentation of below mentioned pressure equipment meets the requirements of the Directive 97/23/EC.

Tested according to Directive  
97/23/EC

**EC Design - Examination (Module B1) on the basis of  
Article 3 point 2.3. [Essential requirements referred to  
in 2.10, 2.11, 3.4, 5(a) and 5 (d) of Annex I]**

Test report No.

**H/B1E 12 0485**

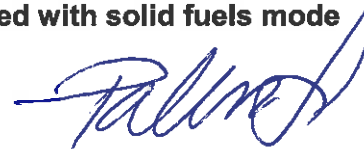
Denomination of pressure  
equipment

**Heating boiler Biomass operated**  
**Manually fed with solid fuels mode**  
**Type: TKAN 1 & TKAN 2**

Denomination of design  
documentation (Drawings)

**Heating boiler Biomass operated**  
**Series TKAN**  
**Manually fed with solid fuels mode**

Place: Budapest Date: 24 September 2012



**Paluska Gyula**  
**TÜV Rheinland InterCert Kft.**  
**Ipari szolgáltatások üzletág**  
kijelölt szervezet, okiratszám:  
**GKM 064/2003**  
bejelentett szervezet száma: 1008



Létesítménytechnikai terméktanúsítási iroda

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