

SERTIFIKAT O KONTROLISANJU
INSPECTION CERTIFICATE

Broj / Number: T 1404

Strana / Page: 1/2

Na zahtev naručioca /
By the request of purchaser: **Fondital S.p.A.**
25079 Vobarno (BS), Italija /Italy

preduzeto je/
set to: kontrolisanje novog proizvoda
the new product inspection

u vezi sa Izveštajem o kontrolisanju /
in relation to Inspection report:

Broj / Number: T 1404

sa dokumentima u prilogu/
with enclosed documents:

- Prospekt proizvoda /
Catalogue pages of product;
- Uputstvo za instaliranje i korišćenje /
Installation and user's manual;
- Izjava proizvođača / *Manufacture's statement;*
- Izveštaj o ispitivanju IMP-CGT-LAB broj T 1404-1 i T 1404-2
/ Test report by IMP-CGT-LAB No. T 1404-1 and T 1404-2.

INSTITUT "MIHAJLO PUPIN" - CENTAR ZA GASNU TEHNIKU izjavljuje da:
INSTITUTE "MIHAJLO PUPIN" - GAS TECHNIQUE CENTRE declares that:

predmet kontrolisanja /
the inspection object : **GASNI KOTAO**
GAS BOILER

proizveden od /
manufactured by : **Fondital S.p.A. Via Cerreto, 40**
25079 Vobarno (BS), Italija /Italy

oznaka - tip - serija /
mark - type - series : **FONDITAL FORMENTERA...**

vrsta/type: B₂₃, C₁₃, C₃₃
kategorija/category: II_{2H3B/P}

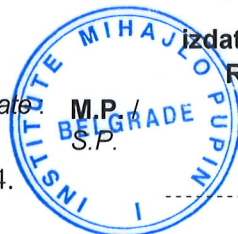
kako je specificirano u Prilogu A, zadovoljava zahteve navedene u /
as specified in the Annex A, meets the requirements listed in:

referentnom dokumentu /
reference document : **SRPS EN 15502-2-1: 2013**

Sertifikat o kontrolisanju se izdaje na osnovu standarda SRPS ISO/IEC 17020:2012 .
The inspection certificate is issued on the basis of standard SRPS ISO/IEC 17020:2012 .

Nadzor usaglašenosti predmeta kontrolisanja se obezbeđuje sa periodičnim
kontrolisanjem do dana /
Surveillance of the inspection object compliance is assured by periodical inspection
until the date :

28.04.2019.



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Prilog A /

Annex A

oznaka - tip - serija /

FONDITAL FORMENTERA...

mark - type - series :

vrsta/type: **B₂₃, C₁₃, C₃₃**
 kategorija/category: **II_{2H3B/P}**

detaljno oznaka - tip - serija / mark - type - series specification :	tehničke karakteristike / technical characteristics :	kratak opis / short description :
FONDITAL FORMENTERA...		
...KC 24	$Q_n=3,0\div 23,7$ kW $P_n=2,7\div 22,9$ kW ^{1.)} $P_n=3,22\div 24,9$ kW ^{2.)}	- za grejanje i pripremu tople sanitarne vode (TSV) / for heating and preparation of domestic hot water (DHW)
...KC 28	$Q_n=3,3\div 26,4$ kW $P_n=3,0\div 25,4$ kW ^{1.)} $P_n=3,58\div 27,9$ kW ^{2.)}	
...KC 32	$Q_n=4,2\div 30,4$ kW $P_n=3,9\div 29,4$ kW ^{1.)} $P_n=4,4\div 32,3$ kW ^{2.)}	
...KR 12 ...KRB 12	$Q_n=2,0\div 12,0$ kW $P_n=1,8\div 11,6$ kW ^{1.)} $P_n=2,1\div 12,6$ kW ^{2.)}	- za grejanje/ for heating
...KR 24 ...KRB 24	$Q_n=3,0\div 23,7$ kW $P_n=2,7\div 22,9$ kW ^{1.)} $P_n=3,22\div 24,9$ kW ^{2.)}	
...KR 28 ...KRB 28	$Q_n=3,3\div 26,4$ kW $P_n=3,0\div 25,4$ kW ^{1.)} $P_n=3,58\div 27,9$ kW ^{2.)}	
...KR 32 ...KRB 32	$Q_n=4,2\div 30,4$ kW $P_n=3,9\div 29,4$ kW ^{1.)} $P_n=4,4\div 32,3$ kW ^{2.)}	
2H: p=20 mbar 3B/P: p=37 mbar PMS=3 bar, Ts=83° C, PMW= 6 bar, NOx 5 230V, 50 Hz		
Napomena / note: 1.) pri / at: t ₂ /t ₁ =80/60°C 2.) pri / at: t ₂ /t ₁ =50/30°C		

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