



SERTIFIKAT

O PREGLEDU TIPA/ Type examination

POJEDINAČNI PREGLED/Single examination

Prilog A /
Annex A

oznaka - tip - serija /
mark - type - series :

Vaillant eco TEC pro/plus ...

Broj / Number: T 1924

Strana / Page: 2 / 2

vrsta/type: B₂₃, C₁₃, C₃₃
kategorija/category: II_{2H3P}

Sertifikat Certificate



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Vaillant eco TEC pro/plus ...

detaljno oznaka - tip - serija mark - type - series specification :	tehničke karakteristike / technical characteristics :	kratak opis / short description:	
...plus VU 116/5-5	Q _n = 3,2 ÷ 11,2 kW P _n = 3,0 ÷ 11,0 kW P _n = 3,3 ÷ 11,6 kW*	samo grejanje / only heating	
... plus VU 206/5-5	Q _n = 4,0 ÷ 20,4 kW P _n = 3,8 ÷ 20,0 kW P _n = 4,2 ÷ 21,2 kW*		
... plus VU 256/5-5	Q _n = 5,5 ÷ 25,5 kW P _n = 5,2 ÷ 25,0 kW P _n = 5,7 ÷ 26,5 kW*		
... plus VU 306/5-5	Q _n = 6,2 ÷ 30,6 kW P _n = 5,8 ÷ 30,0 kW P _n = 6,4 ÷ 31,8 kW*		
... plus VU 356/5-5	Q _n = 6,8 ÷ 35,7 kW P _n = 6,4 ÷ 35,0 kW P _n = 7,1 ÷ 37,1 kW*		
... plus VUW 206/5-5	Q _n = 4,0 ÷ 20,4 kW P _n = 3,8 ÷ 20,0 kW P _n = 4,2 ÷ 21,2 kW*		za grejanje i pripremu tople sanitarne vode (TSV) / for heating and preparation of domestic hot water (DHW)
... plus VUW 256/5-5	Q _n = 5,5 ÷ 25,5 kW P _n = 5,2 ÷ 25,0 kW P _n = 5,7 ÷ 26,5 kW*		
... plus VUI 256/5-5	Q _n = 5,5 ÷ 25,5 kW P _n = 5,2 ÷ 25,0 kW P _n = 5,7 ÷ 27,2 kW*		
... plus VUW 306/5-5	Q _n = 6,2 ÷ 30,6 kW P _n = 5,8 ÷ 30,0 kW P _n = 6,4 ÷ 31,8 kW*		
... pro VU 246/5-3	Q _n = 6,6 ÷ 24,5 kW P _n = 6,2 ÷ 24,0 kW P _n = 7,0 ÷ 25,9 kW*	samo grejanje / only heating	
... pro VUW 116/5-3	Q _n = 5,5 ÷ 11,2 kW P _n = 5,2 ÷ 11,0 kW P _n = 5,7 ÷ 11,9 kW*	za grejanje i pripremu tople sanitarne vode (TSV) / for heating and preparation of domestic hot water (DHW)	
... pro VUW 186/5-3	Q _n = 5,5 ÷ 23,5 kW P _n = 5,2 ÷ 23,0 kW P _n = 5,7 ÷ 24,9 kW*		
... pro VUW 246/5-3	Q _n = 6,6 ÷ 24,5 kW P _n = 6,2 ÷ 24,0 kW P _n = 7,0 ÷ 25,9 kW*		

* Napomena/ Note: pri / at 50/30 °C

Bilo kakva promena na uređaju mora se prijaviti izdavaocu ove isprave. / Any changes on the device must be reported to the issuer of this document

Definisani rok narednog pregleda je godinu dana u sklopu ocenjivanja Deklaracija usaglašenosti sa tipom! / The deadline for the next review is one year within the assessment of the Declaration of Conformity with the type!

Poslednja nadzorna poseta obavljena 03.11.2022.
The last audit was done 03.11.2022.



Sertifikat Certificate

SERTIFIKAT

O PREGLEDU TIPA/ Type examination Broj / Number: T 1924

POJEDINAČNI PREGLED/Single examination Strana / Page: 1 / 2

Na zahtev naručioca /
By the request of purchaser: Vaillant d.o.o. Radnička 57 Beograd, Srbija/ Serbia

preduzeto je/
has been undertaken: Kontrolisanje novog proizvoda
Inspection of the new product

u vezi sa Izveštajem o usaglašenosti/
in relation to Inspection report: Broj / Number: T 1924

sa dokumentima u prilogu/
with attached documents: - Uputstvo za instaliranje, održavanje i korisnika /
Installation, maintenance instructions and User manual;
- Dokumentacija ugrađenih komponenti / Documentation
of embedded components;
- Izveštaji o ispitivanju KIWA 170100019 i 170100019-3
/ Test reports KIWA: 170100019 and 170100019-3

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

predmet ocenjivanja /
subject of the inspection: GASNI KONDENZACIONI KOTLOVI / GAS
CONDENSING BOILER

proizveden od /
manufactured by: Vaillant GmbH Remscheid Berghauser strasse 40,
Nemačka / Germany

oznaka - tip - serija /
mark - type - series: Vaillant eco TEC pro/plus ...
vrsta/type: B₂₃, C₁₃, C₃₃
kategorija/category: II_{2H3P}

kako je specificirano u Prilogu A, zadovoljava zahteve navedene u /
as specified in the Annex A, meets the requirements listed in: - Pravilnik o zahtevima za projektovanje,
izradu i ocenjivanje usaglašenosti gasnih aparata ("Sl. gl. RS", br. 41/2015)
- SRPS EN 15502-2-1:2013

Sertifikat o kontrolisanju se izdaje na osnovu standarda SRPS ISO/IEC 17020:2012 i
Rešenja Ministarstva rudarstva i energetike br. 312-01-01508/2016-05 /
The inspection certificate is issued on the basis of standard SRPS ISO/IEC 17020:2012
and the decree of the Ministry of Mining and Energy N° 312-01-01508/2016-05.
Ocenjivanje sprovedeno / Evaluation performed from 25. 07. 2019. – 06. 09. 2019.

izdat od / issued by:

INSTITUT MIHAJLO PUPIN
CENTAR ZA GASNU TEHNIKU/
INSTITUTE MIHAJLO PUPIN
GAS TECHNIQUE CENTRE

Kristina Petković dipl.maš.inž.
Ime, Prezime / Name, Surname

mesto, datum izdavanja /
place, date of issue:

Beograd, 06. 09. 2019.



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