

## PERFORMANCES ENERGETIQUES ENERGY PERFORMANCE

### Annexe a l'attestation numéro 563M

**CERTIGAZ, Organisme Notifié 92/42/CEE déclare par la présente que, conformément à l'article 4 du Règlement (UE) N° 813/2013 de la Commission du 2 Août 2013 portant application de la Directive 2009/125/CE:**

CERTIGAZ, Notified Body for council Directive 92/42/EEC, hereby declares that, according to article 4 of commission regulation (EU) N°813/2013 of 2 August 2013 implementing Directive 2009/125/EC:

**- Fabricant :** WENKEL Srl  
*Manufacturer :* VIA Principale , 41  
I-31030 CASIER (TV)

**- Type de chaudière :** CHAUDIERE A CONDENSATION  
*Type of boiler :* CONDENSING BOILER

Marque commerciale Trade mark <b>SILE</b>	Symbole * / Symbol * Unité / Unit									
	$\eta_4$ (%)	$\eta_1$ (%)	P 4 (kW)	P 1 (kW)	elmax (kW)	elmin (kW)	P SB (kW)	P stby (kW)	P ign (kW)	$\eta_s$ (%)
Modèle(s) - Model(s)										
<b>CONDENSA ATMO LN 9.24</b>	<b>87,00</b>	<b>90,9</b>	<b>23,8</b>	<b>7,5</b>	<b>0,054</b>	<b>0,022</b>	<b>0,002</b>	<b>0,10</b>	<b>0</b>	<b>86,3</b>

**Ont été évalués selon les Règles citées ci-avant et le(s) rapport(s) d'essais n°**  
*Have been tested according to the above mentioned Rules and test(s) report(s) n°*

**001288**

Toute reproduction de ce certificat doit l'être dans son intégralité. **Reproduction of this certificate must be in full.**

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**Le Directeur Général**

**Neuilly, le 8 juin 2020**

**Caudie CANON**

\*legend:

**useful efficiencies :**  $\eta_4$  : At rated heat output and high-temperature regime;  $\eta_1$  : At 30 % of rated heat output and low-temperature regime.  
**Useful heat output :** P 4 : At rated heat output and high-temperature regime; P 1 : At 30 % of rated heat output and low-temperature regime.

**Auxiliary electricity consumption :** elmax : At full load; elmin : At part load; P SB : In standby mode.

**Other items :** P stby : Standby heat loss; P ign : Ignition burner power consumption

$\eta_s$  : seasonal space heating energy efficiency (calculated value, for boilers below 70kW heat output)

High-temperature regime means 60 °C return temperature at heater inlet and 80 °C feed temperature at heater outlet. 30 °C, for low-temperature boilers 37 °C and for other heaters 50 °C return temperature (at heater inlet).

Low temperature means for condensing boilers

calculated values are based on gross calorific value (reference conditions 15°C.15°C, 1013,25 mbar)