

**Rapporto/Report No. K 4003 2026 B3**

**Decreto 7 Novembre 2017, n. 186**  
**Certificazione ambientale del generatore di calore**

Tipo / Type:  
**FTCI**

Modelli / Models:  
**Ory IP 800 5s, Ory IP 800 5s 2F, Ory IP 800 5s 3F, Ory IP 1000 5s**

Marchio commerciale / Trademark:  
**L'Artistico**

Produttore / Manufacturer:  
**Ungaro S.r.l.**



Deutsche  
Akkreditierungsstelle  
D-PL-11120-04-00

This accreditation is valid only for the listed standards as stated in the accreditation annex of D-PL-11120-04-00

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**The test results presented in this report refer solely to the test object stated as described on page 2. The report does not represent a general statement about the serial production of the test object and gives not an authorization for use of a TÜV Rheinland test -/ certification mark.**

## Decreto 7 Novembre 2017, n. 186

### Certificazione ambientale del generatore di calore

|                                                                      |                                                                              |
|----------------------------------------------------------------------|------------------------------------------------------------------------------|
| Produttore / <i>Manufacturer:</i>                                    | Ungaro S.r.l.<br>Via San Mango 2,<br>88040 – San Mango d'Aquino (CZ) - Italy |
| Marchio commerciale / <i>Trademark:</i>                              | L'Artistico                                                                  |
| Tipo / <i>Type:</i>                                                  | FTCI                                                                         |
| Modelli / <i>Models:</i>                                             | Ory IP 800 5s,<br>Ory IP 800 5s 2F,<br>Ory IP 800 5s 3F,<br>Ory IP 1000 5s   |
| Potenza termica nominale / <i>Nominal heat output:</i>               | 17,7 kW                                                                      |
| Descrizione prodotti / <i>Appliances description:</i>                | Stufe a pellet di legna / <i>Wood pellet stoves</i>                          |
| Norma di riferimento / <i>Reference standard:</i>                    | EN 16510-2-6:2022 *                                                          |
| Ente Notificato CPR/ <i>Notified body acc. to CPR</i>                | NB 2456                                                                      |
| Rapporti di prova di riferimento /<br><i>Reference test reports:</i> | K40032026T1,<br>K40032026B2                                                  |
| Combustibile di prova / <i>Test fuel:</i>                            | Pellet di legna / <i>Wood pellet</i>                                         |

\*) Sostituisce la EN 14785:2006 (Decisione di Esecuzione (UE) 2023/2461 della Commissione del 7 novembre 2023)  
*Supersedes EN 14785:2006 (Commission Implementing Decision (EU) 2023/2461 of 7 November 2023)*

| Prestazioni del generatore di calore<br><i>Performances of the heating appliance</i> |    | Classi di prestazione / <i>Performance classes</i> |          |          |          |
|--------------------------------------------------------------------------------------|----|----------------------------------------------------|----------|----------|----------|
|                                                                                      |    | 5 stelle                                           | 4 stelle | 3 stelle | 2 stelle |
| PP mg/Nm <sup>3</sup>                                                                | 10 | 15                                                 | 20       | 30       | 50       |
| COT mg/Nm <sup>3</sup>                                                               | 10 | 10                                                 | 35       | 50       | 80       |
| NO <sub>x</sub> mg/Nm <sup>3</sup>                                                   | 83 | 100                                                | 160      | 200      | 200      |
| CO mg/Nm <sup>3</sup>                                                                | 99 | 250                                                | 250      | 364      | 500      |
| η %                                                                                  | 93 | 88                                                 | 87       | 85       | 85       |

Nota: tutti i valori di concentrazione sono calcolati al 13% di O<sub>2</sub> in condizioni normali (273 K, 1013 mbar, gas secco).  
*Note: all the concentration values are calculated at 13% of O<sub>2</sub> in normal conditions (273 K, 1013 mbar, dry gas).*

Sulla base delle prestazioni dichiarate, il generatore di calore risulta in classe  
*Based on the specified performances, the heating appliance is in class*

### 5 stelle / 5 stars

Cologne, 20.07.2026  
 667 / mc

Assessor:



Dipl.-Ing. M. Ciccarelli

TÜV Rheinland Energy & Environment GmbH  
 Test Centre for Energy Appliances  
 NB 2456 (CPR)  
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Dipl.-Ing. A. Pomp