

# EU TYPE-EXAMINATION CERTIFICATE (MODULE B) REGULATION (EU) 2016/426

This is to certify that the appliances listed have been examined and found to comply with the essential requirements listed in the **Regulation (EU) 2016/426** of the European Parliament and of the council of 9 March 2016 on appliances burning gaseous fuels (Annex I).

To demonstrate full compliance with the Regulation (EU) 2016/426, a "Conformity to Type" Module C2 or D or E or F is required.

**Manufacturer:** Innovita S.r.l.  
Via Pascolo, 4  
23842 Bosisio Parini (LC)  
Italy

**Trademark:** innovita

**Product Type:** Gas-fired instantaneous water heaters for the production of domestic hot water

**Models:** Akua 18, Akua 21, Akua 33

**Certificate N°:** ITS-2575-GAR-2335710-R1

**PIN:** 2575DN29081

This certificate only relates to those products detailed in the following Test Reports:

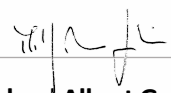
**Report Number:** 200029081UDI-GCE-RCE-R2

**Certificate Issue date:**

28 April 2025

**Certificate Expiry date:**

03 September 2033

  
**Michael Albert Gandin**

Certification Manager  
Intertek Italia SpA (NB 2575)



PRD N° 277B

Membro degli Accordi di Mutuo  
Riconoscimento EA, IAF e ILAC

Signatory of EA, IAF and ILAC  
Mutual Recognition Agreements



This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned from the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

## PRODUCT DESCRIPTION

**PRODUCT TYPE:** Gas-fired instantaneous water heaters for the production of domestic hot water

**MODELS:** Akua 18, Akua 21, Akua 33

**STANDARD(S):** EN 26:2023

**SPECIAL REMARKS:** The technical specification UNI/TS 11854:2022 has been also used as guideline

**APPLIANCES TYPE:** B<sub>23</sub>, B<sub>23P</sub>, B<sub>33</sub>, C<sub>13</sub>, C<sub>33</sub>, C<sub>43</sub>, C<sub>53</sub>, C<sub>63</sub>, C<sub>83</sub>, C<sub>13X</sub>, C<sub>33X</sub>, C<sub>43X</sub>

**GAS CATEGORIES:** I<sub>2H</sub>, I<sub>2HY20</sub>, I<sub>2E</sub>, I<sub>2EY20</sub>, I<sub>3P</sub>,  
II<sub>2H3P</sub>, II<sub>2HY203P</sub>, II<sub>2E3P</sub>, II<sub>2EY203P</sub>

### DETAILS FOR GAS GROUPS, REFERENCE GASES AND SUPPLY PRESSURES:

| GROUP | REFERENCE GAS                   | GROUP | REFERENCE GAS                   | GROUP | REFERENCE GAS |
|-------|---------------------------------|-------|---------------------------------|-------|---------------|
| 2H    | G20 – 20 mbar                   | 2E    | G20 – 20 mbar                   | 3P    | G31 – 30 mbar |
| 2HY20 | G20Y20 – 20 mbar <sup>(1)</sup> | 2EY20 | G20Y20 – 20 mbar <sup>(1)</sup> |       |               |

<sup>(1)</sup> Suffix Y20 indicates gas group(s) not yet introduced in EN 437 and based on a gas blend of Methan/Hydrogen with max amount of H<sub>2</sub> = 20 mol%

## REVISION AND COMMENTS

| DD/MM/YYYY | AMENDED BY  | PROJECT NO. | REPORT NO.              | REASON FOR REVISION                                                                  |
|------------|-------------|-------------|-------------------------|--------------------------------------------------------------------------------------|
| 04/09/2023 | M.A. Gandin | 35710       | 200029081UDI-GCE-RCE-R1 | R0: First issue                                                                      |
| 28/04/2025 | M.A. Gandin | 41706       | 200029081UDI-GCE-RCE-R2 | R1: Standard updating, new gas category and introduction of an alternative component |
|            |             |             |                         |                                                                                      |