



# DECLARATION



<b>Number</b>	KIP-07892	<b>Replaces</b>	KIP-17066/G
<b>Issue date</b>	13-05-2025	<b>Module</b>	B (Type testing)
<b>Due date</b>	12-05-2028	<b>Scope</b>	Document valid only for the Georgia Country market
<b>Report number</b>	2011463/1		

## TYPE-EXAMINATION DECLARATION

Kiwa Cermet Italia hereby declares that the central heating boilers, type(s):

### START 24 KIS, START 28 KIS, START 35 KIS

Trade mark **RIELLO**  
Manufacturer **RIELLO S.p.A.**  
**Via Ing. Pilade Riello, 7**  
**37045, Legnago (VR), Italy**

meet the essential requirements laid down in Annex I of the **Regulation (EU) 2016/426 relating to appliances burning gaseous fuels** and the requirements regarding useful efficiencies according to article 5 of the **Directive 92/42/EEC on efficiency requirements**.

Reference standard:  
EN 15502-1:2021 + A1:2023,  
EN 15502-2-1:2022 + A1:2023

This declaration is only valid in combination with the appendix to this certificate, where specific information and/or conditions are given.

The present declaration is valid only in Georgia country and cannot be exhibited as substitute of the UE/EC type-examination certificate.

Kiwa Cermet Italia Spa declines any responsibility for improper use of this declaration.

**Industry Division Manager**  
*Maurizio Lorenzon*

Kiwa Cermet Italia S.p.A.  
Società con socio unico,  
soggetta all'attività di  
direzione e coordinamento di  
Kiwa Italia Holding Srl  
Via Cadriano, 23  
40057 Granarolo dell'Emilia  
(BO)  
Tel +39.051.459.3.111  
Fax +39.051.763.382  
E-mail: info@kiwacermet.it  
www.kiwacermet.it

**Number** KIP-07892 **Page** 1 of 1  
**Issue date** 13-05-2025 **Module** B (Type testing)  
**Due date** 12-05-2028 **Scope** Document valid only for the Georgia Country market  
**Report number** 2011463/1

## APPENDIX TO TYPE-EXAMINATION DECLARATION

### Technical data:

Condensing boiler: no  
 Range rated: no  
 Combination heater: yes

	Nominal heat input		Useful efficiency <sup>(1)</sup>	
	MAX (kW)	MIN (kW)	$\eta_{100}$ <sup>(2)</sup> %	$\eta_{30\%}$ <sup>(3)</sup> %
Model name				
START 24 KIS	25,8	8,9	91,9	84,0
START 28 KIS	30,5	12,7	91,3	87,2
START 35 KIS	37,6	12,9	91,9	85,2

<sup>(1)</sup> Values based on net calorific value (reference conditions: 15°C; 1013,25 mbar)

<sup>(2)</sup> Useful efficiency at nominal heat input and high-temperature regime (80/60°C)

<sup>(3)</sup> Useful efficiency at 30% of rated heat output and low temperature regime (return water temperature 50°C for other boilers)

### Appliance types:

B22P, B52P, C12, C32, C42, C52, C62, C82, C92  
 C12X, C32X, C42X, C52X, C62X, C82X, C92X

### Country:

Georgia

### Gas groups:

Gas groups	H	E	B	B/P	3+	P
Models	20 mbar	20 mbar	30 mbar	30 mbar	28-30/37 mbar	37 mbar
START 24 KIS	X	X	X	X	X	X
START 28 KIS	X	X	X	X	X	X
START 35 KIS	X	X	-	-	-	X

The validity of this certificate can be verified on request at the following e-mail address: [info@kiwacermet.it](mailto:info@kiwacermet.it)

Any total or partial reproduction of this document in any form, without Kiwa Cermet Italia express authorization, is prohibited.