

This is a certificate of conformity to certify that the

products, the initial

to continuing annual

assessments of their

from production (as

products detailed.

compliance and testing of samples of products taken

applicable to the scheme)

and has been registered within the scheme for the

bearer has successfully

completed the requirements of the above scheme which include the testing of

assessment, and are subject

Certificate of Conformity

Emissions – Pellet burning heater

EPA 40 CFR Part 60, Subpart AAA, ASTM E2515-2017, ASTM E2779-2017, CSA B415.1-2010

Certificate number: WHI21 - 9658905

Organization:

Company Name: Gruppo Piazzetta S.P.A.

Address: Via Montello, 22 City, State: Asolo, TV Zip Code: 31011 Country: Italy

Co

Product: Models P163, P163 D, P163 T Pellet Fuel Heater

Maximum Output: 38,656 Btu/hr.

Weighted Average Emissions Rate: 0.89 g/hr

Weighted Average Efficiency: 82.4%

CO Emissions: 0.011 g/min

Test Fuel Type: Premium Grade Wood Pellets

Compliance: Certified to comply with 2020 particulate emissions standard.

Signature

Report Number: 104207696MID-001

Revised Report Number: 104207696MID-001R1

Product Evaluation Report Number: NA

Certification body: Intertek Testing Services NA, Inc.

Initial registration: July 15, 2021 Revised Issue Date: October 27, 2021

Date of expiry: July 15, 2026

Issue status: 2

Jean-Philippe Kayl Vice President - Global Certification

11/9/2021

Date

Name

Registered address:

Intertek Testing Services NA, Inc. 545 E. Algonquin Rd. Arlington Heights, IL 60005 USA

www.intertek.com

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REVISION SUMMARY

REVISION #	DATE	PAGES	REVISION
0	7/15/2021	N/A	Original Report Issue
		2, 5, 18- 19	Added revised efficiency data based on pellet fuel analysis.
		6	Added corrected dilution tunnel diagram
			Included Elemental Analysis and heat value information for Marth pellets. Added
		Appendix B	revised efficiency data with corrected pellet information.
			Added revised labels and manuals with
		Appendix	corrected efficiency and heat output
1	10/27/21	D	information.

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