

DECLARATION OF PERFORMANCE

Strata

Ref: 2026-532



1.	Unique identification code or name:	Strata
2.	Intended use:	Heating systems in buildings
3.	Registered name:	Double Quick (Heating) Ltd Units 3 & 4 St Helens House St Helens Way, Thetford, Norfolk IP24 1HG.
4.	Systems of assessment:	System 3
5.	Harmonised standard:	BS EN 442-1:2014
5a.	Testing facility:	Laboratoria Misure Ricerche Termotecniche M.R.T, Via Raffaele Lambruschini, 4 (Zona Bovisa) - 20156, Milano, Italy - No. 1695
5b.	Test Report No:	ENE/MRT.RAP.19329

ESSENTIAL CHARACTERISTICS	PERFORMANCE
Reaction to fire	A1
Release of dangerous substances	None
Maximum operating pressure	500
Pressure tightness	No leakage at 1,30 x MOP
Resistance to pressure	No breakage at 1,69 x MOP
Maximum surface temperature	110°C
Rated thermal outputs	Please see table below
Resistance against corrosion	Absence of surface corrosion after 100 h humidity
Resistance against minor impact	Class 0

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, as it has effect in the United Kingdom in respect of Great Britain, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

S C Double
Managing Director



Dated January 2026



Dimensions and Thermal Outputs | DOUBLE

CODE	HEIGHT (mm)	WIDTH (mm)	OUTPUT (WATTS)	
			ΔT 50°C	ΔT 30°C
STRATA180/3D	1800	224	627	323
STRATA180/5D	1800	376	1045	538
STRATA180/7D	1800	528	1463	753
STRATA180/9D	1800	680	1881	969
STRATA90/6D	452	900	654	337
STRATA120/6D	452	1200	858	442
STRATA90/8D	604	900	872	449
STRATA120/8D	604	1200	1144	589

Dimensions and Thermal Outputs | SINGLE

CODE	HEIGHT (mm)	WIDTH (mm)	OUTPUT (WATTS)	
			ΔT 50°C	ΔT 30°C
STRATA180/3	1800	224	402	207
STRATA180/5	1800	376	670	345
STRATA180/7	1800	528	938	483
STRATA180/9	1800	680	1206	621
STRATA90/6	452	900	420	216
STRATA120/6	452	1200	552	284
STRATA90/8	604	900	560	288
STRATA120/8	604	1200	736	379