

Proposed Heat Emitter (Radiators)

#	Room Type	Required	Radiators selection	New Output [W]
1	Kitchen	1214	1 New Stelrad DP H700 W800	1224
2	Storage	0		0
3	Livingroom	1169	1 New Stelrad DP H700 W800	1224
4	GF Hallway	701	1 New Stelrad SC H700 W800	894
5	Toilet	376	1 New Stelrad SC H600 W600	588
6	Bedroom 1	887	1 New Stelrad SC H700 W800	894
7	Bathroom 1	506	1 New Stelrad SC H600 W600	588
8	Bedroom 2	744	1 New Stelrad SC H600 W800	784
9	Bathroom 2	541	1 New Stelrad SC H600 W600	588
10	-	-		0
11	-	-		0
12	-	-		0
13	-	-		0
14	-	-		0
15	-	-		0
16	-	-		0
17	-	-		0
18	-	-		0
19	-	-		0
20	-	-		0
21	-	-		0
22	-	-		0
23	-	-		0
24	-	-		0
25	-	-		0
26	-	-		0
27	-	-		0
28	-	-		0
29	-	-		0
30	-	-		0

We have assumed your loft and cavity wall insulation (where appropriate) meets the eligibility requirements for the Renewable Heat Incentive. This requires you to insulate the cavity wall (if you have cavity walls) and/or ensure you have a minimum of 250mm loft insulation (if you have the capabilities to insulate). If you are exempt from these requirements it is your responsibility to let us know. There are few scenarios that qualify for exemption but more detail can be found via the following link; <https://www.ofgem.gov.uk/key-term-explained/insulation-exemptions>

We have selected radiators to achieve the minimum requirement for the Renewable Heat Incentive, these radiators may not fit in the locations that were described from the survey results. We advise that you review the size and type of each radiator before installation, to ensure that they will fit.