

Errata

Gustafsson, M. (2018). *Energy efficiency measures in the built environment - some aspects to consider in Sweden* (PhD dissertation). Gävle University Press, Gävle. Available at <http://urn.kb.se/resolve?urn=urn:nbn:se:hig:diva-27986>

Location¹	Error	Correction
Page 40, Table 12	Row 4 to 6 should be row 7 to 9	New table below

Table 1. Summary of calculated PE numbers for all heating system combinations combined with a 25 kW_p PV system or a 100 m² ST system.

Heating source	PE_{el} factors		PE_{el} and PE_{DH} factors
	1.6	2.5	1.85 and 0.95
District heating	59.0	61.9	57.1
District heating + ST system	53.1	55.9	51.5
District heating + PV system	57.1	58.9	54.9
Exhaust air heat pump	36.5	57.1	30.1
Exhaust air heat pump + ST system	30.7	48.0	25.6
Exhaust air heat pump + PV system	31.3	48.9	23.4
Ground source heat pump	26.0	40.6	42.2
Ground source heat pump + ST system	22.2	34.6	35.5
Ground source heat pump + PV system	20.2	31.6	36.2

¹ Location = Page, paragraph, line, caption, figure, table, row, column, appendix