

Errata

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Evaluation of Energy Efficiency in Educational Buildings

School of Engineering

Aalto University publication series DOCTORAL DISSERTATIONS 57/2017

Date of Errata: 29.11.2016

Publication 1, page 109, Table 3

Table 3 Educational building classification into energy classes, graded from A to G. The classification and grades are based on energy certification.

Energy class	Number for Energy Efficiency (ET=kWh/(m ² ,a))	
	Schools, University buildings	Daycare centres
A	ET ≤ 120	ET ≤ 140
B	121 ≤ ET ≤ 150	141 ≤ ET ≤ 180
C	151 ≤ ET ≤ 190	181 ≤ ET ≤ 230
D	191 ≤ ET ≤ 230	231 ≤ ET ≤ 300
E	231 ≤ ET ≤ 300	301 ≤ ET ≤ 390
F	301 ≤ ET ≤ 400	391 ≤ ET ≤ 500
G	401 ≤ ET	501 ≤ ET

Publication 2, pages 250 and 255, Table 2 and 5

5.School Gross floor (m²) should be 5 730.

Publication 2, page 255, Table 5

Values of the studied daycare centres SECu,s should be the other way around.

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Page 32, Figure 3, in the doctoral dissertation manuscript

Statistical values of mean and median should be

	Age >25 years Daycare centres		Age <15 years Daycare centres		Built after 2002 Daycare centres		Age >25 years School buildings		Age <15 years School buildings		Built after 2002 School buildings	
	Heating	Electricity	Heating	Electricity	Heating	Electricity	Heating	Electricity	Heating	Electricity	Heating	Electricity
Mean	177,1	114,9	144,8	156,5	118,4	118,4	141,1	107,9	94,4	102,4	92,1	104,2
Median	147,7	113,3	131,0	114,6	119,1	115,8	130,8	108,6	85,2	95,8	93,6	104,9