

## Main calculation - New building

Comfort	Value	Category
1.1 Daylight:	4.8 %	1.2
1.2 Thermal environment:	best level	1.0
1.3 Indoor air quality:	≤ 750 ppm	1.6

Classification

Energy	Value	Category
2.1 Energy demand:	38.8 kWh/m <sup>2</sup>	1.0
2.2 Energy supply:	52.3 kWh/m <sup>2</sup>	1.0
2.3 Primary energy:	10.3 kWh/m <sup>2</sup>	2.7

Classification

Environment	Value	Category
3.1 Environmental loads:	Good level	2.8
3.2 Freshwater:	36 % savings	1.7
3.3 Sustainable construction:	Better level	2.0

Classification

## Data from measurements - New building

Comfort	Value	Category
1.1 Daylight:	0.0 %	-
1.2 Thermal environment:	Out of AH category	-
1.3 Indoor air quality:	> 1200 ppm	-

Classification

Energy	Value	Category
2.1 Energy demand:	0.0 kWh/m <sup>2</sup>	-
2.2 Energy supply:	0.0 kWh/m <sup>2</sup>	-
2.3 Primary energy:	0.0 kWh/m <sup>2</sup>	-

Classification

Environment	Value	Category
3.1 Environmental loads:	Lowest level	-
3.2 Freshwater:	0 % savings	-
3.3 Sustainable construction:	Lowest level	-

Classification

## Radar

