

REQUEST SAVEWATT CALCULATION

Pre-planning study hot water temperature maintenance (investment costs, operating costs, amortisation, temperature profiles)

Project

Project number	
Street	
Project name	
Location	

Customer

Company		Contact	
Street		Country	
City		Phone	
Fax		E-mail	

Building Type (tick '✓' as appropriate)

Hospital	☐	Office	☐	Hotel	☐	Prison	☐
Sports Centre	☐	Apartment block	☐	Other (Please specify)			

Materials Pipework (tick '✓' as appropriate)

Stainless steel	☐	Composite pipe Geberit Mepla	☐	Copper	☐
Plastic pipe PEX	☐	Hard copper	☐	Plastic pipe PB	☐
Press fitting	☐	Threaded pipe	☐	Other (Please specify)	

Details Pipework

	Ambient temperature	Supply pipe		Return pipe	
	°C	DN	m	DN	m
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
Branches			Pcs.		

Insulation (tick '✓' as appropriate)

Mineral wool type	☐	PIR/PUR hard foam type	☐
PE foam	☐	Synth. rubber foam	☐
Other (Please specify)			

Materials Circulation

Pump	Pcs.	Watt
Shutoff valves	Pcs.	
Line regulating valves	Pcs.	

GENERAL DATA

Heat Generation Store (tick '✓' as appropriate)

Energy price £/ kWh					
District heating	☐	Heating oil	☐	Natural gas	☐
Heat pump	☐	Other (Please specify)			

Electricity Price

Day	£/ kWh
Night	£/ kWh

Water Temperature Data

Hot water storage temperature	°C
Maintain temperature network	°C
Min. comfort temperature	°C

Water Price Incl. Waste Water

	£/m³
--	------

Installation Cost

	£/h
--	-----

E-mail (UK): salesthermalUK@nvent.com

E-mail (Ireland): salesIE@nvent.com

Fax: 0800 968 624