

\* Calculation for fastening counter battening to support the wind load and dead weight. The screws do not serve to secure the insulation itself.

by phone 02331 6245-444 · by fax 02331 6245-200 · by e-mail [technik@eurotec.team](mailto:technik@eurotec.team)

Please contact our technical department or use the free [calculation services](#) in the service section of our website.

Contact

Trader:	_____	Contractor:	_____
Contact Person:	_____	Contact Person:	_____
e-mail:	_____	Phone:	_____
Project:	_____	e-mail:	_____

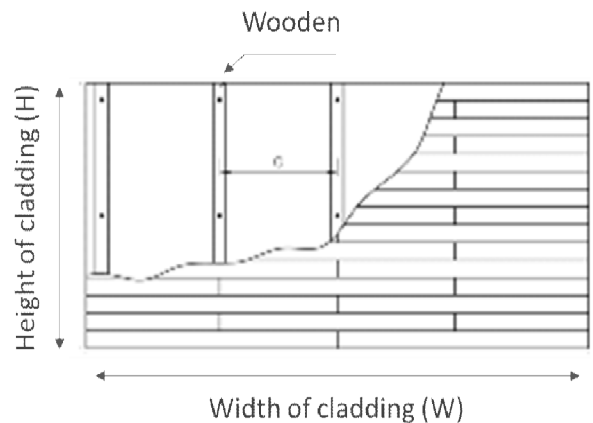
Project details

Postal code: \_\_\_\_\_

Surface weight: \_\_\_\_\_ kg/m<sup>2</sup>  
(incl. wooden lathework)

Thickness of insulation: \_\_\_\_\_ mm  
(max. 300 mm, compressive stress at 10% deformation min. 50 kPa)

- Substructure:
- |   |  |
|---|--|
| <input type="checkbox"/> Timber (min. C24)            | <input type="checkbox"/> Perforated sand-lime bricks |
| <input type="checkbox"/> Normal concrete              | <input type="checkbox"/> Solid sand-lime bricks      |
| <input type="checkbox"/> Porous concrete              | <input type="checkbox"/> Masonry bricks              |
| <input type="checkbox"/> Vertically perforated bricks |  |



Subsurface thickness: \_\_\_\_\_ mm  
(or solid wall thickness min. 115 mm; vertically perforated min. 175 mm, timber post min. 60 mm thickness)

Wooden lathework: \_\_\_\_\_ mm  
(min. 30x50 mm; min. C24)

Centre distance wooden lathework: \_\_\_\_\_ mm

Length wooden lathe: \_\_\_\_\_ m

Cladding area  
(Cladding height max. 8,00 m)

Field 1	H: _____ m	W: _____ m	Field 3	H: _____ m	W: _____ m
Field 2	H: _____ m	W: _____ m	Field 4	H: _____ m	W: _____ m