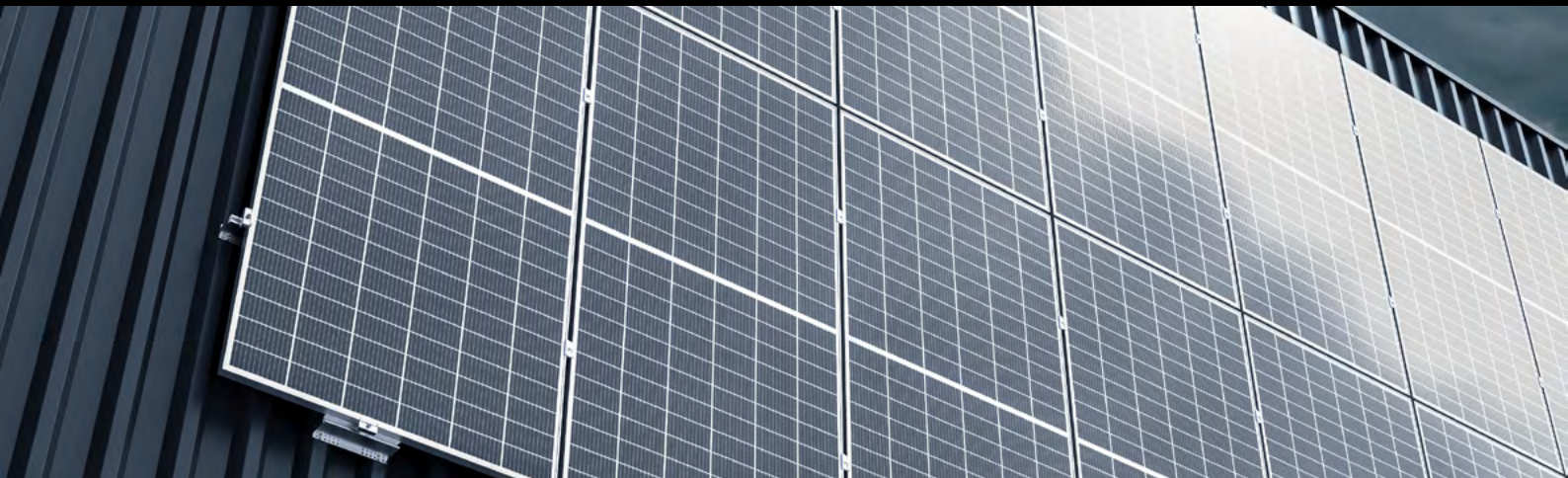


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CHECKLISTE COMPACT **WALL TL/TS**

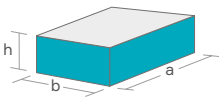
DATE _____

PROJECT NAME _____ CUSTOMER _____

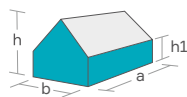
Project address _____	Customer Number: _____
No., Street: _____	Contact person: _____
ZIP: _____ City: _____	No., Street: _____
Country: _____	ZIP: _____ City: _____
geographical latitude: _____	Phone: _____
geographical longitude: _____	E-mail: _____

BUILDING SHAPE AND DIMENSIONS

rectangular



Ridge roof



Building external dimensions:	Building height:
a: _____ mm (south wall)	h: _____ mm (including parapet)
b: _____ mm	h1: _____ mm

other → please provide drawing with all relevant dimensions!

PV MODULE SPECIFICATIONS

Manufacturer: _____	Module type: _____	Wattage: _____ Wp
Length × width: _____ mm	Frame height: _____ mm	Weight: _____ kg

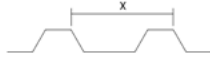
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WALL TYPE AND MOUNTING SYSTEM

Trapezoidal sheet roof

sheet thickness ($\geq 0,5$ mm): _____ mm

crown spacing x: _____ mm



steel

aluminium

Alu RM ≥ 165 MPa

Alu RM ≥ 215 MPa

Facing concrete

wall thickness (≥ 80 mm): _____ mm

concrete quality at least C20/25

MODULE LAYOUT

→ Please indicate interference areas separately! (drawing, coordinates, wall plan)

Full layout

Targeted power: _____ kWp

Preferred array size: _____ columns × _____ modules

Walls to cover

South wall

East wall

West wall

North wall

Module orientation

Landscape orientation

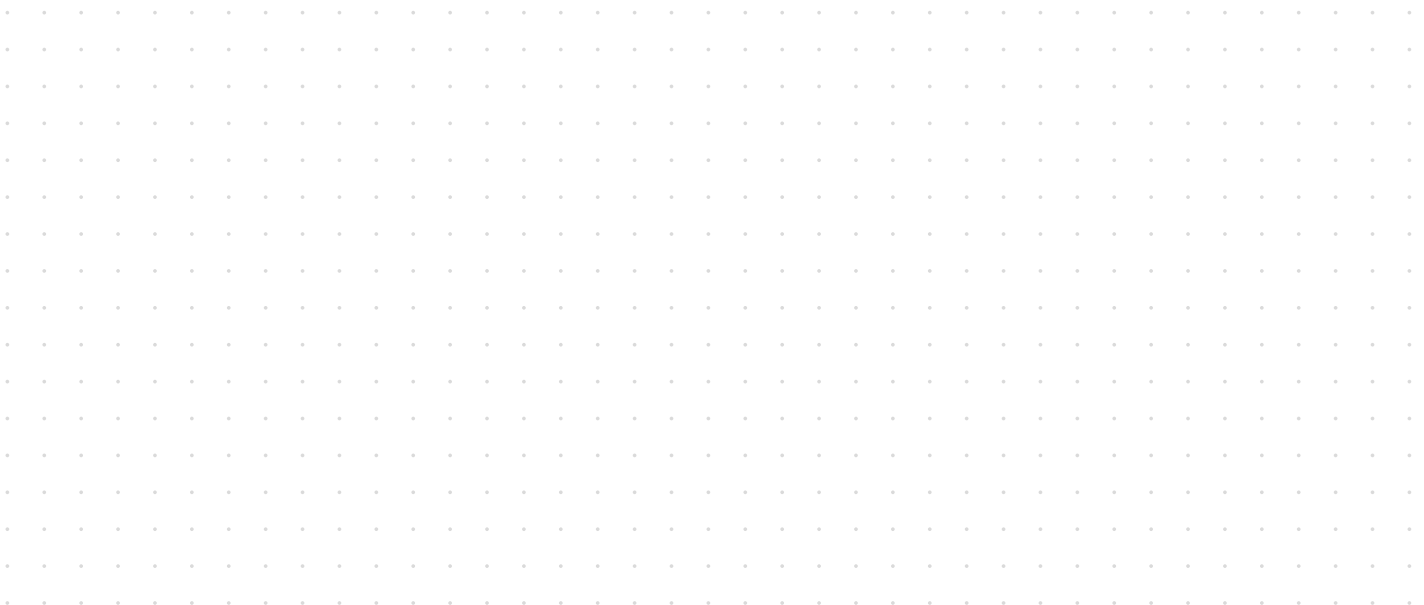
Portrait orientation

Rear ventilation

Wall to PV distance: 80 mm

Wall to PV distance: 18 mm

SKETCH



Disclaimer: AEROCOMPACT® is not responsible for incorrect system design based on deficient information provided by the customer, e.g. via this checklist, and refuses liability for problems, delays, costs, damages to things as well as to human health and life resulting directly or indirectly from this incorrect information. In particular, the local terrain and soil conditions should be thoroughly identified on site and completely communicated to AEROCOMPACT® by the customer.