

Flat roof AC 2.1

Master data Date _____

Project name _____ Project status Proposal Contract

Contact partner _____ Customer _____

Telephone no. _____ Street, house number _____

Email _____ Postcode _____ City _____

Project site Country/coordinates _____

Street, house number _____

Postcode _____ City _____ Delivery date (calendar week) _____

Country/coordinates _____ to the customer at the project address

Roof data

Length (mm) _____ Width (mm) _____ Height (mm) _____ Alignment (°) _____

Roof inclination (°) _____ Parapet height (mm) _____ Parapet height (mm) _____

Note: for non-rectangular roof forms, please enclose drawing with all important measurements!

Roof covering and structure

Foil roof EPDM Gravel layer > 10 cm _____
 PVC Bitumen Gravel layer < 10 cm
 TPO/FPO Gravel roof Bulk weight
 Heat insulation Type: _____ Thickness (mm): _____ Manufacturer: _____

Assembly system

Flat roof AC 2.1 S5 (southerly alignment)
 178 mm row spacing
 335 mm row spacing
 Flat roof AC 2.1 S10 (southerly alignment)
 380 mm row spacing
 527 mm row spacing
 Flat roof AC 2.1 S15 (southerly alignment)
 571 mm row spacing
 790 mm row spacing
 Flat roof AC 2.1 + (east/west alignment)
 114 + 183 mm row spacing
 114 + 350 mm row spacing

Other planning regulations

Alpine variant Bolting to roof required
 ballast only (no roof anchor) roof anchor only (no ballast)

Note: roof anchor not essential up to 5° roof inclination, essential above 5°

