CHECKLIST FACADE PV FOR TRAPEZOIDAL AND CORRUGATED SHEET-METAL

Please fill out this form completely and send it by e-mail to service@k2-systems.de

Customer information

_____
CUSTOMER NAME

_____
CONTACT PERSON

_____
COMPANY

_____
TELEPHONE

_____
STREET + NO

_____
MOBILE

_____
ZIP / CITY / COUNTRY

_____
E-MAIL

Location information (PV system)

_____
STREET + NO

_____
PROJECT TITLE

_____
ZIP / CITY

_____
COUNTRY

Building data

TYPE:

☐ NEW BUILDING

☐ RETROFIT _____ Year

☐ EXISTING BUILDING _____ Year

_____ m
HEIGHT

_____ m
LENGTH

_____ m
WIDTH

☐ SITE PLAN OF BUILDING AVAILABLE

Anchorage ground

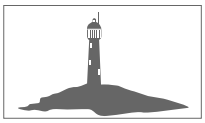
Run direction beading only possible from bottom to top.

☐ TRAPEZOIDAL SHEET METAL

☐ CORRUGATED SHEET METAL

Topographic situation

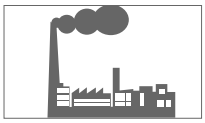
○ **CATEGORY 0**
LAKESIDE OR COASTAL AREA



○ **CATEGORY 1**
FLAT FIELD WITH AND WITHOUT FEW OBSTACLES

○ **CATEGORY 2**
FIELD WITH HEDGES

○ **CATEGORY 3**
URBAN ZONE INDUSTRIAL AREA



○ **CATEGORY 4**
URBAN AREA

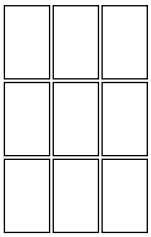
Module details

A module layout is essential for smooth implementation. Please include it with your enquiry.

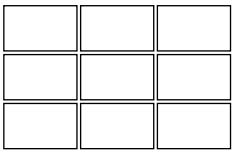
MODULE FIXATION ○ Insertion rail ○ Module clamp (only landscape module assembly permitted!)

MODULE ORIENTATION

○ PORTRAIT



○ LANDSCAPE



_____ pc.
TOTAL NUMBER

☐ MODULE DATA SHEET AVAILABLE

If no module data sheet is available, please fill out fields below regarding module dimensions.

_____
MANFACTURER

_____ Wp
POWER

_____ kg
WEIGHT

_____
MODULE TYPE

_____ / _____ / _____ mm
DIMENSIONS

Details facade cladding

TRAPEZOIDAL SHEET METAL

_____ MANFACTURER

_____ TYPE

MATERIAL: ◯ ALUMINIUM ◯ STEEL ◯ OTHER _____

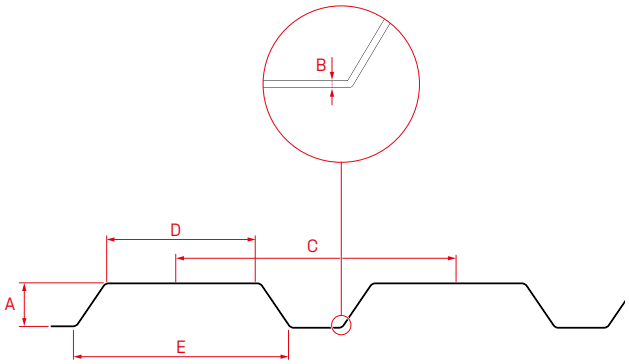
_____ QUALITY

_____ mm
A TOTAL HEIGHT INCL. (F) PROFILE HEIGHT

_____ mm
B THICKNESS

_____ mm
C BEADING / CREST DISTANCE

_____ mm
D UPPER FLANGE WIDTH



CORRUGATED SHEET METAL

_____ MANFACTURER

_____ TYPE

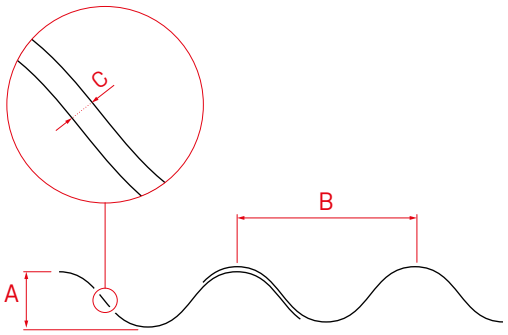
MATERIAL: ◯ ALUMINIUM ◯ STEEL ◯ OTHER _____

_____ QUALITY

_____ mm
A TOTAL HEIGHT INCL. (F) PROFILE HEIGHT

_____ mm
B BEADING / CREST DISTANCE

_____ mm
C THICKNESS



Required documents

Please attach the following documents to your e-mail:

- [ ] • Module layout
- [ ] • Site plan of building
- [ ] • Photos of the building, if applicable

Special features / Notes

- [ ] I hereby confirm that the information I have provided is complete and correct. I am aware that this information will be used as a basis for the structural design, among other things. Please note that incomplete or incorrect information may affect the results.

Please send the completed form to service@k2-systems.de

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