CHECKLIST GROUND

Please fill out the checklist and send it by mail to info@k2-systems.de or by fax to +49 (0) 7159 42059-209

Project details

PROJECT

POSTCODE / PLACE / COUNTRY

DESIRED DELIVERY

Customer details

NAME

CONTACT PERSON

E-MAIL

PHONE NUMBER

POSTCODE / PLACE / COUNTRY

Module types / data

MODULE TYPE

W_P

NOMINAL OUTPUT

/ / mm

DIMENSIONS

kg

WEIGHT

MW

OVERALL PERFORMANCE

pcs.

TOTAL NUMBER

Field features

North-South ° East-West °

INCLINATION OF TERRITORY

m

HEIGHT ABOVE SEA LEVEL

ha

TERRAIN AREA

Zone kN/m^2

SNOW LOAD

Zone kN/m^2

WIND LOAD

Mounting structures feature

m

SHEEP HEIGHT (DISTANCE MODULE EDGE TO GROUND)

m

MAX. PERMISSIBLE TABLE HEIGHT

Attachments

SOIL EXPERTISE

○ ATTACHED ○ COMMISSIONED

FLOORPLAN

○ EXISTING ○ IN PROGRESS

System

○ **N-RACK 3.15**

SUITABLE FOR MODULE LENGTHS > 1905 mm

○ **N-RACK 3.15 D**

SUITABLE FOR MODULE LENGTHS > 1905 mm

○ **N-RACK 2.20**

SUITABLE FOR MODULE LENGTHS > 1905 mm

○ **N-RACK 2.20 S**

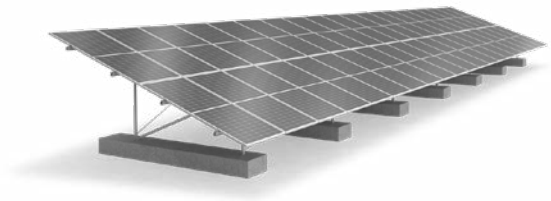
SUITABLE FOR MODULE LENGTHS ≤ 1905 mm

○ **N-RACK 2.20 C**

SUITABLE FOR MODULE LENGTHS > 1905 mm

○ **N-RACK 2.20 CS**

SUITABLE FOR MODULE LENGTHS ≤ 1905 mm



RAMMED FOUNDATIONS FROM A PROJECT SIZE OF APPROX. 750 kWp

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