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CHECKLIST
SUBSTRUCTURE IROC ® Ballasted

Project-Name	
Offer	☐
Order	☐

*The information provided forms the basis for processing your request (please fill in all fields legibly).

CUSTOMER*

Company*	Phone:*
Contact person:*	Mobil:
Road:	E-Mail:*
Postcode/Place:	Fax:

LOCATION INFORMATION* | LOCAL CONTACT PERSON*

Road /No.*	Name:*
Postcode/Place*	Phone:*
Different delivery address*	Unloading possibilties* ☐Forklift ☐Hand
	Start of assembly*

BUILDING DETAILS*

Building height (m)* (for pent roofs and gable roofs = **high ridge**)	Roof pitch (degrees)*
Building lenght external (m)*	Attic height (cm)*
Building width external (m)*	Attic width (cm)*
Attach a dimensioned building sketch with the desired module layout*	

INFORMATION ON ROOF COVERING AND ROOF SHAPE*

☐	Bitumen	☐	Flatroof
☐	Foil	☐	Gable roof
☐	Gravel	☐	Pent roof
☐	Sheet metal	☐	Hipped roof
☐	Greenroof		
Please specify other:		Please specify other:	

MODULE SPECIFICATIONS*

Manufacturer/Type*		System selection:*
Power per module (W)*	Number module:*	☐ IROC OW3 10° ☐ IROC OW3 15°
Dimensions LxW (mm)*		☐ IROC S3 10° ☐ IROC S3 15°
Frame heigth (mm)*		☐ IROC DP (Rooftop parallel, ballasted)
Weight (kg)*		Note:
Please attach a module data sheet! The customer must check whether the module clamping points of the systems comply with the manufacturer's specifications!		OW3 and S3 flat roof systems for roof pitches up to 10°. Roof-parallel system for roof pitches up to 30°. From 4° onwards, mechanical anti-slip protection must be provided.

ENCLOSURES*

☐	Roof drawing with module layout*	Remarks:
☐	Photos from the roof	
☐	Module data sheet	
	Date, Signature	