



CHECKLIST SUBSTRUCTURE IROC® SR - TR

| | |
|--------------|--------------------------|
| Project-Name | |
| Offer | <input type="checkbox"/> |
| Order | <input type="checkbox"/> |

*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 possibilities* <input type="checkbox"/> Forklift <input type="checkbox"/> Hand | |
| | Start of assembly* | |
| BUILDING DETAILS* | | |
| Building height (m)* <small>(for pent roofs and gable roofs = high ridge)</small> | Roof pitch (Degrees)* | |
| Building length 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* Please enclose a data sheet for the roof covering. | | |
| <input type="checkbox"/> Gable roof → | <input type="checkbox"/> Rafter roof | <input type="checkbox"/> Purlin roof |
| <input type="checkbox"/> Pent roof → | <input type="checkbox"/> Rafter roof | <input type="checkbox"/> Purlin roof |
| Distance between rafters/purlins and roof edge (Middle in mm) | Distance between rafters/purlins (Middle-Middle in mm) | Thickness of Rafter/Purlins (mm) |
| <input type="checkbox"/> Roof tile (Roof hook) → | Dimensions LxW (mm) | Height of the battens (mm) |
| <input type="checkbox"/> Corrugated eternit/sandwich → | <input type="checkbox"/> Wood-Rafter/Purlin | <input type="checkbox"/> Steel-Rafter/Purlin |
| <input type="checkbox"/> Trapezoidal sheet metal → | <input type="checkbox"/> Material: Aluminium | <input type="checkbox"/> Material: Steel |
| Distance between crown (Middle-Middle in mm) | Width of the crown (mm) | Height of the crown (mm) |
| Trapezoidal sheet thickness (mm) | Material quality Alu <input type="checkbox"/> <input type="checkbox"/> Material strength: > 165 N/mm ² > 215 N/mm ² | Material quality Steel <input type="checkbox"/> <input type="checkbox"/> Material strength: > 280 N/mm ² > 320 N/mm ² |
| MODULE SPECIFICATIONS* | | |
| Manufacturer/Type* | System selection:* | |
| Power per module (W)* | Number module:* | <input type="checkbox"/> IROC SR (Roof hook) |
| Dimensions LxW (mm)* | | <input type="checkbox"/> IROC SR (Stock screw) |
| Frame height (mm)* | | <input type="checkbox"/> IROC TR |
| Weight (kg)* | Fixed systems for roof pitches up to max. 60° | |
| Please attach a module data sheet! The customer must check whether the module clamping points of the systems comply with the manufacturer's specifications! | | |
| Module allocation → | <input type="checkbox"/> Portrait | <input type="checkbox"/> Landscape |
| System installation → | <input type="checkbox"/> Single layer | <input type="checkbox"/> Double layer (cross-connection) |
| ENCLOSURES* | | |
| <input type="checkbox"/> Roof drawing with module layout* | | |
| <input type="checkbox"/> Photos from the roof* | | |
| <input type="checkbox"/> Module data sheet* | Date, Signature | |