

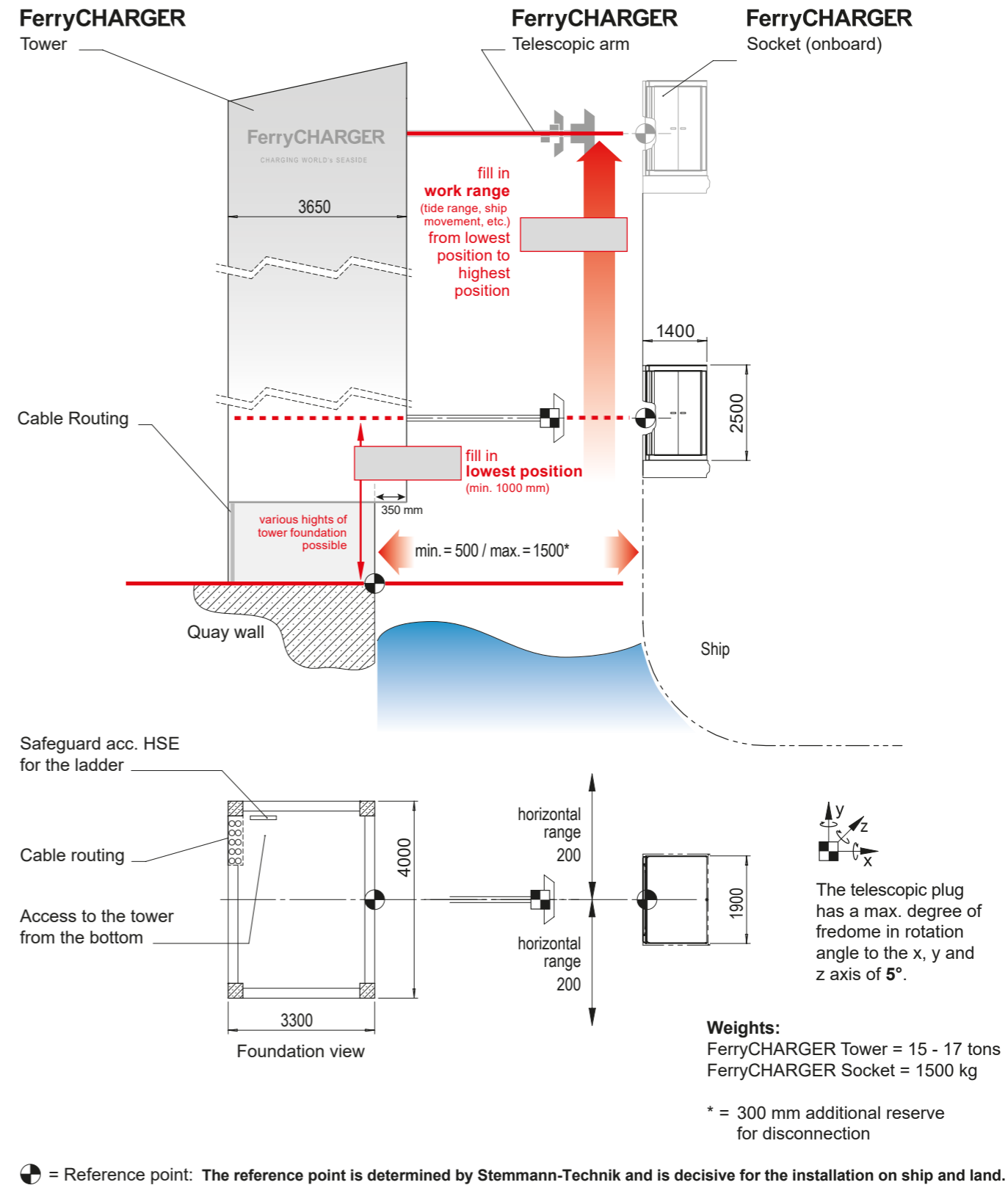
FerryCHARGER QUESTIONNAIRE

Company: _____
 Contact person: _____
 Street: _____
 Zip code / city: _____
 Phone: _____
 Fax: _____
 e-Mail: _____ @ _____

All dimensions given are indicative values and not binding. They are recalculated in individual cases. Dimensions with a red frame must be filled out. They are decisive for the offer and should be as exactly as possible.

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ST REF-No.	YOUR REF-No.
QUANTITY	
1. Quantity FerryCHARGER tower	_____ pieces
2. Quantity FerryCHARGER socket	_____ pieces
DELIVERY / WARRANTY	
3. Estimated time of order	_____
4. Estimated time of delivery FerryCHARGER tower	_____
5. Estimated time of delivery FerryCHARGER socket	_____
6.	_____
7. Place of delivery FerryCHARGER tower	_____
8. Place of delivery FerryCHARGER socket	_____
9. Ambient temperature	_____ °C up to _____ °C
TRANSMITTABLE POWER (current / voltage / 100% duty cycle)	
10. Low voltage	<input type="checkbox"/> 1600 A, 0.6/1 kV <input type="checkbox"/> 3000 A, 0.6/1 kV _____ A, 0.6/1 kV <input type="checkbox"/> AC <input type="checkbox"/> DC
Medium voltage	<input type="checkbox"/> 300 A, 6/10(12) kV <input type="checkbox"/> 600 A, 6/10(12) kV _____ A, _____ kV <input type="checkbox"/> AC <input type="checkbox"/> DC
FerryCHARGER SOCKET, Operating Voltage	
11.	1PH 230VAC/50Hz 16A L1/N/PE or preferable 3PH 400VAC/50Hz 16A L1/L2/L3/N/PE Interface: Profinet
FerryCHARGER TOWER, Operating Voltage	
12.	3PH 400VAC/50Hz 35A L1/L2/L3/N/PE Interface: Profinet
ATTACHMENTS	
13.	_____ / <input type="checkbox"/> Terminal/quay layout plan
REMARKS / NOTES	
14.	_____ _____



Special applications on request