CERTIFICATE MAJOR CONVERSION

Manufacturer:	**Org. No: 556539-6909** **Swede Ship Marine AB** **Varvsvägen 14** **471 98 Fagerfjäll** **Sweden**	
Project No:	**C005**	
Project Name:	**M/S Kostervåg - Elektrifiering och skrovförlängning**	
Ship Owner:	**Org. No: 556213-3750** **Koster Marin AB**	
Vessel:	**M/S Kostervåg**	
Data of vessel:	**Type of vessel**	**Passenger Catamaran**
	Building material	**Aluminum**
	Length (oa).	**30,4 m**
	Length (WL)	**29,9 m**
	Beam (o.a.)	**9,0 m**
	Engines	**2 * 400 kW, Danfoss Electrical Engines**
	Batteries	**782 KWh, Echandia/Toshiba**
	Lightweight	**78 ton**

This is to certify that the above-mentioned ship conversion is built according to the following rules and regulations.

GENERAL:
The national authority regulation TSFS 2019:120, Transportstyrelsens föreskrifter om passagerarfartyg på inrikes resa, nya fartyg.

HULL:
The hull and superstructure have been extended according to hull drawings delivered by OMA Baatbyggeri A/S, Norway.

OMA Baatbyggeri A/S confirms hull structural strength is according to DNV HSLC R3.

MACHINERY SYSTEMS:
New installations are in compliance with applicable rules in DNV HSLC, Part 4 Systems and Components.

Fagerfjäll 2022-02-13
***SWEDE SHIP MARINE AB* (manufacturer)**

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Christian Leffler (Project Manager)