Vessel				Norvik-Ventspils / Hanko						
	Have	Able to use	Able to use in		Size		According to	Shore power	Required	Comments
Vessel	Shore power	Shore power	one or two ports	Comments	U / Hz / MVA	Hatch	Standard	Maker	minimum Power	minimum power
Scandica	IN PROGRESS	NO	----	Finish during Q2 , except commissioning	11kV / 60Hz / 4MVA	PORT and STBD	80005-1 and 80005-2	YARA	1,5 MVA	
Baltica	IN PROGRESS	NO	----	Finish during Q2 , except commissioning	11kV / 60Hz / 4MVA	PORT and STBD	80005-1 and 80005-2	YARA	1,5 MVA	
Gothica	YES	NO	----	Need to update according to new standard	11kV / 60Hz / 0,8MVA	STBD	NO standard	SCANEL	0,8 MVA	
Urd	NO	--------	----		----------	----------	----------	--------		

Vessel				Karlskrona-Gdynia						
	Have	Able to use	Able to use in		Size		According to	Shore power	Required	Comments
Vessel	Shore power	Shore power	one or two ports	Comments	U / Hz / MVA	Hatch	Standard	Maker	minimum Power	minimum power
Estelle	IN PROGRESS	NO	----	Yard will upgrade the system during Q1/Q2 2023 , new commissioning	11kV / 50Hz / 3,2MVA	PORT and STBD	80005-1 and 80005-2	YARA	2 MVA	
Ebba	IN PROGRESS	NO	----	Yard will upgrade the system during Q1/Q2 2023 , new commissioning	11kV / 50Hz / 3,2MVA	PORT and STBD	80005-1 and 80005-2	YARA	2 MVA	
Spirit	IN PROGRESS	YES	One	Update the system according to 80005-1 / 80005-2 during Q1 2023	11kV / 50Hz / 2,7MVA	STBD	NO standard	YARA / Abelia	2 MVA	need 3MVA during summer
Vision	IN PROGRESS	YES	One	Update the system according to 80005-1 / 80005-2 during Q1 2023	11kV / 50Hz / 2,7MVA	STBD	NO standard	YARA / Abelia	2 MVA	need 3MVA during summer
Nordica	NO	--------	----		----------	----------	----------	--------	-------	