



15 Connecting points



Total capacity 4 MVA



In accordance with IEC 80005-3

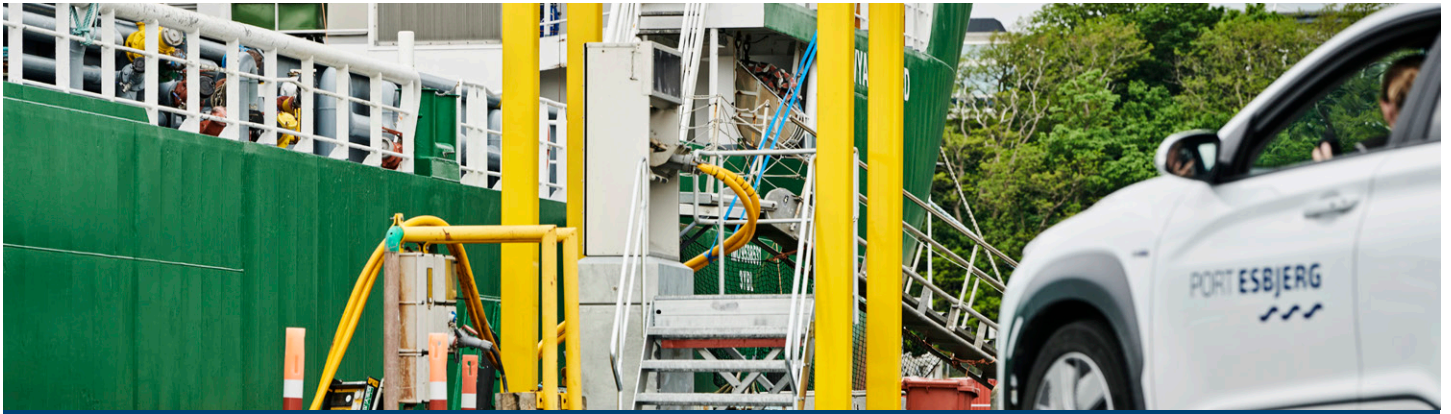


Frequency 50-60 Hz



ONSHORE POWER SUPPLY (OPS)





OPS OVERVIEW



Quay	Quay number	Connecting point	Voltage (kV)	Frequency (Hz)	AMP
Tampen kaj	76/77	1	400/440/690	50-60	1 x 800

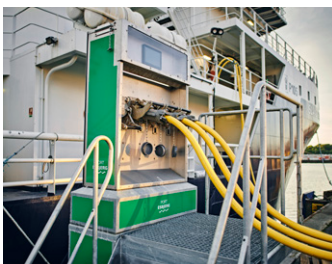


Quay	Quay number	Connecting point	Voltage (kV)	Frequency (Hz)	AMP
Vestkraft kaj	504/505	3	400/440/690	50-60	4 x 250
Vestkraft kaj	506/507	3	400/440/690	50-60	4 x 250
Vestkraft kaj	508/509	3	400/440/690	50-60	4 x 250



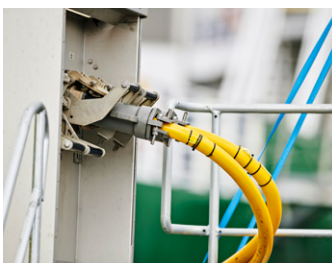
Quay	Quay number	Connecting point	Voltage (kV)	Frequency (Hz)	AMP
Geminikaj	719	1	400	50	1 x 500
Geminikaj	720	1	400	50	1 x 500

Busbar connection



Quay	Quay number	Connecting point	Voltage (kV)	Frequency (Hz)	AMP
Dogger kaj	85	1	690	50	1 x 1200

Busbar connection



Quay	Quay number	Connecting point	Voltage (kV)	Frequency (Hz)	AMP
Humber kaj	201	1	400	50	1 x 600

Busbar connection