

<b>Determination</b>	Edition: 7	Owner:	<b>Everllence</b>
<b>D0100EN</b>	Valid from: 2026-03-16	PEQAC	
	Review: 2029-03-17		
<b>Approval List CW anti freeze agents</b>			

**Applicable for Everllence type medium-speed engines**

<b>Manufacturer</b>	<b>Product Name</b>	<b>Concentration Range</b>	<b>Frost Protection<sup>1)</sup></b>
<b>BASF</b>	Glysantin G48 / Glysantin NA48 Glysantin G30 / Glysantin NA30	min. 35 vol.-% max. 60 vol.-% <sup>2)</sup>	min. -20°C max. -50°C
<b>Castrol</b>	Radicool NF Radicool SF		
<b>Wilhelmsen Ship Services</b>	Nalfleet Cooltreat ELC		
<b>Chevron</b>	DELO XLC		
<b>ARTECO</b>	Havoline XLC		
<b>TotalEnergies</b>	Glacelf Auto Supra		

<sup>1)</sup> Freezing Point according to ASTM D1177: 35 vol.-% eq. approx. -20°C // 55 vol.-% eq. approx. -45 °C // 60 vol.-% eq. approx. -50 °C (manufacturer's data)

<sup>2)</sup> Coolant concentrations above 55 vol.-% are only permissible if sufficient heat removal - through adequate cooling capacity - is available!