



THREE-PHASE TRANSFORMERS FOR PORT CONNECTION LOW VOLTAGE $C \in \mathcal{C}$

IEC.60076-11



These transformers have been designed to meet the connection needs of ships in ports.

They are carefully manufactured to ensure long-term reliability and protection from the special working conditions found on ships, such as vibrations, humidity, etc.

The high-voltage (HV) coils and the low-voltage (LV) coils are vacuum-pressure impregnated (VPI).

The equipment for Europe complies with the European ECO-DESIGN-2 standard.