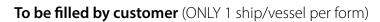
Danfoss Drives

Marine certification form





Customer	data		
Information re	garding customer	, this might be system integrator or partn	er to marked fields
Contact name	2		
Company			
E-mail			
Country			
Customer ord	ler ref.		
Project ref.			
Ship data	t determine	ska akini in thana Calda Chin anina ana ka	and a discondition on this later than the second information. For the second in the se
		the snip in these fields. Snip series can be	added by adding multiple hull and vessel information. Each on their own form.
Hull or IMO fill in the unique hull or IMO number which will be written on certificate in the field. Either hull# or vessel name is mandetory. Vessel/vessel name			
Vessel type			
Shipyard name			
Country			
End user			
Temperature derating has been taken into consideration in dimensioning the drive			
YES NO NO Fill in where the drive will be used MOTOR POWER SUPPLY POWER SUPPLY			
Classificat	tion society		
i.e. ABS, BV, DNV, LR, CCS, KR, NK factory test certificate X, Product certification X, Factory inspection required X, Essential service survey required X			
Required society			
Factory test certificate			
Product certificate			
Factory inspection required			
Essential service survey			
required Comments			
Danfoss Drives products to be certified			
Unit#	Subunit #	ı	Application/solution
Add numbers off pieces	Fill in the module of drive i.e. INU or AFE module in the field	Fill the module VACON/Danfoss sale	Description of the system solution where the drive/s will be used in the field (propulsion, thruster, pump, compressor). This is very important so that classification societies will know how the system is billed. It is also important to avoid multiple costs on modules vs. drive combination. If you know please ass Motor Power kW.
To be fille	ed by Danfo	OSS	
Danfoss cont	-		
Sales company			
E-mail			
Order date			
Reference			