

Primary vessel for which PEC has been/is applied	Name of ship		
	Type of ship	Call sign	IMO Number
	Length over all	Maximum breadth	Draught
	Wind area	Engine output	
	Location of navigation bridge ☐ Fore ☐ Midships ☐ Aft		
	General description of superstructure		
	Type, number and location of propellers, rudders and steering propellers		
	Description of ship's safety management system with respect to pilotage		
Proposed equivalent vessel	Name of ship		
	Type of ship	Call sign	IMO Number
	Length over all	Maximum breadth	Draught
	Wind area	Engine output	
	Location of navigation bridge ☐ Fore ☐ Midships ☐ Aft		
	General description of superstructure		
	Type, number and location of propellers, rudders and steering propellers		
	Description of ship's safety management system with respect to pilotage		
Attachments	General arrangement drawings and a statement signed by the technical expert of the shipping company stating that the hulls of the two ships are equivalent.		
Signature	Place and date Signature and name in block letters		