



(yr/month/day)

EU Declaration of Conformity

of Recreational Craft Propulsion Engines with the requirements of

	JIFECTIVE 20 Ito be completed by		JE of inboard or sterndrive en	ngine	es)			
	Name of engine r Address: <i>NI Vall</i>		: CMD Costruzioni N	/loto	ori Diesel S	pΑ		
7	Town: <i>Atella (P2</i>	<u>z)</u>	Post Code: <i>85020</i>		Cour	ntry: <i>Italy</i>		
1	Name of authoris	ed Represer	ntative:					
		•						
1	Town:		Post code:		Cour	ntry:		
N	Name of Notified Address: <i>Piazza</i>	Body for exl	naust emission assess	sme	nt: <i>QS Qua</i>		r.l.	
	Town: <i>Salerno</i>	Omberto I	Post code: <i>84121</i>		Cour	ntry: <i>ITALY</i>		
		rtificate num	ber (if applicable): 126	62	Cour	•	ate: 17/12/2	2002
C N	or engine type-app	roved accordi noise emissi	ssion assessment: ⊠ ng to: □ stage IIIA, IIIB o ons assessment: □ A applied -	or IV	of directive 9	97/68/EC 🗆 regula		□ H 5/2009
	DESCRI	PTION OF EN	NGINE(s) AND ESSENT	ΊAL	REQUIREM	ENTS		
Engine Type:		Fuel Type:	Combustion Cycle:		ENGINE(S)	COVERED BY THI	S DECLARA	ATION
 ☑ Z or sterndrive without ☑ Z or sterndrive with integrated in the large of t	-	☑ Diesel☑ Petrol	☐ 2 stroke ☐ 4 stroke			del(s) or engine name(s):	EC Ty examin certific	ation
ou.u ogo					Engi	ne Type	Numb certifi	
Essential requirements	Standard Used	Other normative document used	See technical documentation		30HPE	30HPE250 30HPE225 30HPE180	Certini	<u>cate</u>
Annex I.B – Exhaust Emi	issions					30HPE145	OC 01/F	F/2017
B.1 engine identification			6.045.320.1			30HPEP250	QS 01/E	E/201/
B.2 exhaust emission	EN ISO 8178-				30HPEP	30HPEP225		
requirements B.3 durability	1:2006		6.045.401.1		JULIFER	30HPEP180		
B.4 owner's manual			6.045.320.1			30HPEP145		
Annex I.C – Noise Emiss	ions		0.043.320.1					
C.1 noise emission levels				_				
C.2 owner's manual	See craft manu	facturer's Dec	laration of Conformity	L				
C.3 durability				-				
				-				
EN	IGINE IDENTIFIC	ATION DATA	1	-				
Engine Type:				 				
Engine Serial Number:								

This declaration of conformity is issued under the sole responsibility of the manufacturer. Object of the declaration is the propulsion engine identified above. This engine is in conformity with the relevant Union harmonisation legislation. I declare on behalf of the engine manufacturer that this propulsion engine, when installed in a watercraft, in accordance with the installation instruction accompanying the engine, the engine will meet: the exhaust emission requirements of this Directive; or the limits of Directive 97/68/EC as regards engines type-approved in accordance with Directive 97/68/EC which are in compliance with stage IIIA, stage IIIB or stage IV emission limits for CI engines used in other applications than propulsion of inland waterway vessels, locomotives and railcars, as provided for in point 4.1.2 of Annex I to that Directive; or the limits of Regulation (EC) No 595/2009 as regards engines type-approved in accordance with that Regulation. The (these) engine(s) must not be put into service until the watercraft into which it is (they are) to be installed has been declared in conformity, if so required, with the relevant provisions of this Directive.

Name / function: (Identification of the person empowered to sign representative)	on behalf of the engine manufacturer or his authorised	Signature and title: (or an equivalent marking)	
Date and place of issue:		Atella (PZ) – ITALY	