



EU Declaration of Conformity of Recreational Craft Propulsion Engines with the requirements of Directive 2013/53/UE

(to be completed by manufacturer of inboard or sterndrive engines)

Name of engine manufacturer: **CMD Costruzioni Motori Diesel SpA**

Address: **Ni Valle di Vitalba**

Town: **Atella (PZ)**

Post Code: **85020**

Country: **Italy**

Name of authorised Representative: _____

Address: _____

Town: _____ Post code: _____ Country: _____

Name of Notified Body for exhaust emission assessment: **QS Quality & Security s.r.l.**

Address: **Piazza Umberto I**

Town: **Salerno**

Post code: **84121**

Country: **ITALY**

Notified Body certificate number (if applicable): **1262**

Date: **17/12/2002**

Module used for exhaust emission assessment: B+C B+D B+E B+F G H

or engine type-approved according to: stage IIIA, IIIB or IV of directive 97/68/EC regulation (EC) 595/2009

Module used for noise emissions assessment: A AA G H

Other Community Directives applied -

DESCRIPTION OF ENGINE(S) AND ESSENTIAL REQUIREMENTS

Engine Type:

Z or sterndrive without integral exhaust

Z or sterndrive with integral exhaust

Inboard engine

Fuel Type:

Diesel

Petrol

Combustion Cycle:

2 stroke

4 stroke

ENGINE(S) COVERED BY THIS DECLARATION

Essential requirements	Standard Used	Other normative document used	See technical documentation
Annex I.B – Exhaust Emissions			
B.1 engine identification			6.045.320.1
B.2 exhaust emission requirements	EN ISO 8178-1:2006		
B.3 durability			6.045.401.1
B.4 owner's manual			6.045.320.1
Annex I.C – Noise Emissions			
C.1 noise emission levels	See craft manufacturer's Declaration of Conformity		
C.2 owner's manual			
C.3 durability			

Engine model(s) or engine family name(s):	EC Type examination certificate	
Engine Type	Number of certificate	
20HPE	QS 02/EE/2017	
		20HPE180
		20HPE150
		20HPE120
		20HPE100
20HPE40		
20HPEP		20HPEP180
		20HPEP150
		20HPEP120
		20HPEP100
20HPEP40		

ENGINE IDENTIFICATION DATA

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: _____ / _____ Signature and title: _____
(Identification of the person empowered to sign on behalf of the engine manufacturer or his authorised representative) (or an equivalent marking)

Date and place of issue: _____ / _____ / _____
(yr/month/day)

Atella (PZ) – ITALY