中华人民共和国渔业船舶检验局 REGISTER OF FISHING VESSEL OF THE PEOPLE'S REPUBLIC OF CHINA

船用产品型式认可证书

CERTIFICATE OF TYPE APPROVAL FOR MARINE PRODUCT

编号

		No	C00001300340
企业名称:	VM Motori S.P.A		
Manufacturer			
地址:	Via Ferrarese, CENTO , Italy		
Address		V.	

根据《渔业船舶法定检验规则》的有关规定,我局验船师对该企业下述产品的图纸和技 术文件进行了审查,并对产品样品进行了型式试验,其结果符合我局船用产品型式认可条件 的要求,特发此证。

According to the relevant regulations of Rules of Statutory Survey of Fishing Vessel, the surveyor to this Register has examined the drawings and technical documents of the blown-mentioned product, and carried out the type test The drawings and test results both have been found to conform to the Rules of this Register. The Certificate is hereby issued.

> 产品明细 **Particulars**

产品名称/Product Name: 水星柴油机/ Mercury Diesel Engines

型号/Model: Mercury QSD2.0ES130、

Mercury QSD2.0ES150.

Mercury QSD2.0ES170

主要技术参数/ Main specification: 见附页/Refer to the attached sheet

图纸及技术文件审批号/Drawing Approval No.: T001300044

在本证书有效期内, 上述产品除应按规定接受检验外, 该企业还应接受我局年度复查和 答证。

This Certificate is valid subject to the annual review arranged by the manufacture for corresponding endorsement in addition to inspection to the products in accordance with the Regulations, in addition of inspection by this Register during this period.

2013年12月01日

本证书有效期: This Cert. Is valid from

2013年12月01

2017年11月30日 Nov 30, 2017

发证地点、时间:

Place and date of issue:

北京

Beijing



中华人民共和国渔业船舶检验局 REGISTER OF FISHING VESSEL OF THE PEOPLE'S REPUBLIC OF CHINA

证书附页 ATTACHED SHEET

本页上接

It is added to VM Motori S.P.A

证书编号 C00001300340

主要技术参数表

Main Specification

产品名称	水星柴油机			
Product Name	Mercury Diesel Engines			
产品型号	Mercury	Mercury	Mercury	
Model	QSD2.0ES130	QSD2.0ES150	QSD2.0ES170	
额定功率及转速				
Rated power &	87.3/3876	100/3876	113.6/3876	
speed				
(kW/r/min)				
超负荷功率及转速				
Max.power & speed	96/4000	110/4000	125/4000	
(kW/r/min)				
缸 数		L4	L4	
No. of cylinders	L4			
缸径	Tamer -			
Cylinder diameter	83	83	83	
(mm)				
行 程				
Trip	92	92	92	
(mm)				
最高燃烧压力				
Max combustion	21.4	21.4	21.4	
pressure				
(bar)				
转向(面向飞轮端)	逆时针/	逆时针/	逆时针/	
Steering (towards	Anti-clockwise	Anti-clockwise	Anti-clockwise	
the flywheel end)	Anti-clockwise	Amu-clockwise	Allti-clockwise	
增压器型号	IHI V484 1301	IHI V484 1301	IHI V484 1301	
Turbo model				

验船师 Surveyor 发证日期 2013年12月01日 Date of issue Dec 1,2013