



EC Type Examination Certificate

Germanischer Lloyd

This is to certify that the propulsion engines covered by the below mentioned engine family complies with the emission limits of the Recreational Craft Directive 94/25/EC, last amended by Directive 2003/44/EC.

Certificate No.: 34040-05 HH

Manufacturer: Weber Motor AG
Otto-Lilienthal-Strasse 5
88677 Markdorf
Germany

Description: 4-stroke petrol inboard / stern drive engine without integral exhaust

Engine family: WEBM.750TG (engine types according to the annex of this certificate)

Parent engine: MPE 750 HO

Module: B - "EC Type Examination" according to annex VII of the Directive

Basis of examination:

- Exhaust emission measurement of the selected Parent Engine in accordance with ISO 8178-1:1996.
- Verification of the relevant technical documentation submitted by the engine manufacturer.

Results of examination: The engine family described above meets the essential requirements for exhaust emissions from propulsion engines of Directive 94/25/EC, last amended by 2003/44/EC, annex I, part B regarding:

- I. B. 1. Engine identification**
- I. B. 2. Exhaust emission requirements**
- I. B. 3. Durability**
- I. B. 4. Owners manual**

Hamburg, 2007-01-11

Germanischer Lloyd
EU-Certification for Recreational Craft
Code-No. 0098

Head of Certification Body



(D. Brügge)



Annex to EC Type Examination Certificate

Germanischer Lloyd

Certificate No.: 34040-05 HH
Date of primary issue and revision(s): 2006-01-20, 2007-01-11
Engine family: WEBM.750TG

Engine types of the engine family:

Engine type	Cylinder	Rated power [kW]	Rated speed [rpm]
MPE 750 HO	2	98	7300
MPE 750 SO	2	76	7300
MPE 750 SO	2	73	7300
MPE 750 SO (open-loop)	2	81	8000

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