

Oil Engine Shafting Endorsement.

M.V. TOPEKA

shipbuilders: Messrs.

Yard No.

Engineers: Messrs.

Deutsche Werke, Kiel A/G

Engine No. *MSV 9055.*

It is submitted that with engines having particulars as
stated below, the following size ^{*replace*} of shafting merits
approval, viz.:

Sizes of Shafting:

Crank	<i>335 1/4 dia</i>	Flywheel	Thrust
Intermediate		Tube	Screw

Particulars of Engines:

Engine Type *4 S.C. S.A*

Max. Press. in Cylinders *35 kg/cm²*

Open Sea Service

M.I.P. or M.E.P. ✓

~~Smooth Water Service~~

I.H.P. or B.H.P. ✓

Main Prop. Purposes

Weight of Flywheel ✓

~~Driving Aux. Machinery~~

Diam. of Flywheel ✓

No. of Cylinders *6*

Diam. of Propeller ✓

Diam. of Cylinders *550*

Screw } With Continuous Liner ✓
Shaft } Without ,, , , ✓

Stroke *900*

Span of Bearings *726*

Revs. per Min. *135*

Return Plan .

Retain Copy.

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