

AUSTRALIAN POWER BOAT ASSOCIATION
..... **State Council**

OFFICAL ENGINE MEASURMENT CERTIFICATE (INBOARD)
CERTIFICATE NUMBER

MEASURMENT ONLY

I certify that on 19,I removed APBA seal number from the motor specified below and was examined and measured by me. It complied with the motor specifications for it's class, being

MEASURMENT AND SEALING

I certify that on 19, The motor specified below was examined, measured and sealed by me, after being assembeled in my presence to a stage where it could be effectivly sealed with an APBA Seal Number which was afixed to the

SUMP HEAD/S VALLEY COVER(INLET) TIMING COVER CARBURETTOR

It complied with the motor specifications for it's class, being

OWNER/S OWNERS CLUB

MAKE OF MOTOR ENGINE NUMBER

NUMBER OF CYLINDERS BORE STROKE

ACTUAL CAPACITYcc's.. **OR**CUBIC INCHES

Individual Cylinder Measurments were as follows.

| Cylinder Number | Bore Diameter | | Stroke | | Capacity | | Remarks |
|-----------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-------------------------------|---|
| | <input type="checkbox"/> cm | <input type="checkbox"/> inch | <input type="checkbox"/> cm | <input type="checkbox"/> inch | <input type="checkbox"/> cc | <input type="checkbox"/> inch | |
| 1 | | | | | | | |
| 2 | | | | | | | |
| 3 | | | | | | | |
| 4 | | | | | | | |
| 5 | | | | | | | |
| 6 | | | | | | | |
| 7 | | | | | | | |
| 8 | | | | | | | |
| 9 | | | | | | | |
| 10 | | | | | | | |
| 11 | | | | | | | |
| 12 | | | | | | | |
| | | | Total Capacity | | | | If cubic inches multiply by 0.06102376 for cc's |

The above particulars have been entered in my ENGINE EXAMINERS RECORD BOOK.

This certificate will be accepted as proof of this engines capacity and specifications WHILE THE SEAL REMAINS UNBROKEN. The certificate number should be quoted on the CLAIM form.

Signed Printed Name Offical APBA Engine Measurer

Engine Measurers NumberDate