

NSC Approvals

24 December 1993

Tech Talk No: **T006**
Product: **Meters**
Part Number: **Listed below**

To: **All Distributors**
Sydney Sales Department
Sydney Workshop

There has been an overhaul of the way certificates are handled and the new listings below are for your information.

Changes do not mean the old units can no longer be used: but any new builds must conform.

Oil Meter No 5/6B/71A covers

SBM 75 100 to 500 litres per minute. 100 litres minimum
SBM 75 lube oil. 50 to 275 litres per minute
SBM 150 150 to 1500 litres per minute. 300 litres minimum
BM 200 150 to 1500 litres per minute. 300 litres minimum
BM 400 240 to 2400 litres per minute. 500 litres minimum
BM 600 340 to 3400 litres per minute. intermittent up to 4100 litres per minute.
1000 litres minimum

Above includes all variants for truck use, gantry use and pipeline use: with ticket printer, preset and approved electronic devices.

L-C New No 5/6B/57A

Applies from December 1993. (Replaces old number 5/6B/30, 5/6B/57, 5/6H/5 and 5/6H/6. These have been withdrawn for new builds).

M7 40 to 380 litres per minute. 100 litres minimum
M7 Drum-fill 76 litres per minute minimum flow rate. 200 litres minimum
M5 25 to 230 litres per minute. 50 litres minimum.
M5 Drum-fill 46 litres per minute minimum flow rate. 60 litres minimum

M5 & M7 Lube oil. No limits defined in approval.

Above includes all variants as for Oil Meter

Neptune

Our old approvals have lapsed. (5/6B/28 and 5/6H/9).

We are using Hurl's approval numbers as agreed. Letter attached. They will supply up to date plates with meters, or make your own plates and mark per their letter.

EMH Series Electronic Registers

Current approval number S226 covers EMH 200, EMH 300, EMH 301, and EMH 302.

We currently have application in for EMH 400 as a variant, testing not scheduled until March 1994.

Smith

Our old approval numbers 5/6H/2 and 5/6H/3 have been allowed to lapse.

For your information:

A new cost-recovery program at NSC means the cost of putting a new instrument through with physical tests etc is now averaging \$ 15,000 each (*Fifteen Thousand*).