



TYPE CERTIFICATE

TYPE 879.521 COMBINED DIGITAL INSTRUMENT

TECHNICAL SPECIFICATIONS

- * NUMBER OF LED'S IN CIRCLE 64 pcs.
- DISPLAY 2½ digit luminous 7-segment display
- * M/SEC. OR KNOTS Output of m/sec. or knots is changed by means of the "MODE" push-button
- * POWER SUPPLY 110 or 220VAC, 50-60Hz
- * POWER CONSUMPTION 6W

TYPE TEST SPECIFICATIONS

		<u>TESTED ACCORDING TO:</u>
Vibration	2-13.2Hz: 3mm 13.2-100Hz: 1g	GL + LR: Test 1 DNV: Class A
Shock	6 attempts with 15g (in 3 directions)	IEC 68-2-27, Test: Ea
Protection	IP54 front IP20 terminals	IEC 529 and EN 60529
Ambient temperature	-10... +55 °C (nominal) -25... +60 °C (operating) -40... +70 °C (storage)	GL, LR and DNV
Test voltage	2.2kV - 50Hz - 1 min.	EN 61010-1
EMC	Immunity	EN 50082-1/2
	Surge	EN 60945 GL, LR, DNV
	Emission	EN 50081-1/2

CONFIRMED BY: DEIF A/S
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Johan Ulrich/TYPE TEST

*) Tested on all units according to specifications.
Remaining specifications are tested regularly by test sampling.

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