



CALIBRATION CERTIFICATE BY SAFE-T-WEIGH

Certificate No. : NTT-CT-042-2024-052
Inspection Report No. : NTT-042-2024-001
Client name : PMJ TESTING & ENGINEERING CO.,LTD
Actual Owner : PMJ TESTING & ENGINEERING CO.,LTD
Attention to : K. Thippawan P.
Description of Equipment
Equipment I.D No. : Load Cell S/N. 12423
Indicator : Radio Telemetry Load Indicators
Capacity : 55,000 Kg.
Brand / Model : Safe-T-Weigh Hand-Held Display

Scale of M/C Load Cell (Kgs)	: Load Cell S/N. 12423				
	Load Cell Reading			Mean value	Relative
Actual Load	1	2	3	(Kgs)	error, %
0	0	0	0	0	0
11,000	11,060	11,060	11,050	11,057	-0.51
22,000	22,060	22,060	22,090	22,070	-0.32
33,000	33,070	33,070	33,010	33,050	-0.15
44,000	44,090	44,090	44,110	44,097	-0.22
55,000	54,950	54,950	55,020	54,973	0.05

Scope of Calibration and Testing :

Witness calibration report the equipment as above

Reference :

Accompany Used for : Tension Pull Frame
Serial No. : NTT-081
Traceability : Department of Science Service
: 75/7 Rama 6 Rd.,Rachathewi,Bangkok 10400 , Thailand
Laboratory No. : L63/10661.1
Calibration Master Method : Load Cell SAFE-T-WEIGH
Manufacturer : MSL Oilfield Services Ltd
Procedure Certificate : GB15/92476
Capacity Load Cell : 55,000 Kgs.
Serial No. : 12080
Date of calibration Master : 18 April 2024
Location of inspection : Newtech Technology Co., Ltd. Work Shop Pathum Thani Thailand
Date of Calibration : 25 July 2024
Date of Next Calibration : 24 July 2025

Inspected by

(Mr. Surakiat Lekphon)

Manager Director

