



บริษัท นิวเทค เทคโนโลยี จำกัด NEWTECH TECHNOLOGY Co., Ltd.

51/27-28 ม.3 ตำบลบางช้าง อ.เมืองปทุมธานี จ.ปทุมธานี 12000 โทร.(662) 978-1175-6, แฟกซ์ (662) 978-1176

51/27-28 Moo.3 Tambol Banchang, Amphur MuangPathumtani, Pathumtani, 12000 Tel.(662) 978-1175-6, Fax.(662) 978-1176

CALIBRATION CERTIFICATE BY SAFE-T-WEIGH

Certificate No. : NTT-CT-042-2023-058
Inspection Report No. : NTT-042-2023-001
Client name : PMJ TESTING & ENGINEERING CO.,LTD
Actual Owner : PMJ TESTING & ENGINEERING CO.,LTD
Attention to : K. Roengchai V.
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	10,960	11,000	11,030	10,997	0.03
22,000	21,930	21,940	21,960	21,943	0.26
33,000	32,890	32,900	32,910	32,900	0.30
44,000	43,840	43,850	43,880	43,857	0.33
55,000	54,700	54,750	54,760	54,737	0.48

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. : L62/04719.1
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 : 28 February 2023
Location of inspection : Newtech Technology Co., Ltd. Work Shop Pathum Thani Thailand
Date of Calibration : 15 July 2023
Date of Next Calibration : 14 July 2024

