

CALIBRATION CERTIFICATE

Certificate Number : 07690/GQI-Sert/05/21
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Order Number : 2104-181-1
Received Date : 29 April 2021
Equipment Name : Roll Meter
Manufacturer : Tajima
Model/Type : Hilock - 16
Serial Number : RM - 1
Capacity/Graduation : 3600 mm / 1 mm
Technician ID : TI
Typewriter ID : TS

Owner : PT. Chitose International Tbk
Address : Jl. Industri III No.5 RT.001/RW.008, Utama, Cimahi, Jawa Barat
Calibration Location : PT. Global Quality Indonesia
Calibration Date : 30 April 2021
Calibration Method : IK-D-11 ref. JIS B 7512 - 2018
Environmental Condition : Tbefore = 21.2 °C RHbefore = 52 %
Tafter = 21.1 °C RHafter = 53 %

Calibration Report :

Instrument Indication (mm)	Standard Indication (mm)	Correction (mm)
50	50.005	0.005
100	100.000	0.000
200	200.005	0.005
300	300.010	0.010
400	400.015	0.015
500	500.015	0.015
1000	1000.020	0.020
1500	1500.020	0.020
2000	2000.025	0.025
2500	2500.020	0.020
3000	3000.030	0.030
3600	3600.035	0.035
Uncertainty $U_{95\%} = \pm 0.9$ mm		

The Uncertainty is taken at a Confidence Level 95 % and Coverage Factor (k) = 2

Standard used :

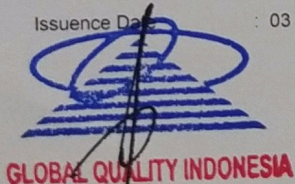
Name :
LVDT

Merk/Type :
Insize/-

Serial Number :
EDL01364

Traceable to SI through :
LK-001-IDN

Issuance Date : 03 May 2021



Didi Rudy Hamid
Director

End of Certificate

Attention : 1. This calibration result is valid only from the equipment calibrated
2. It is not permitted to reproduce this certificate without permission from PT. Global Quality Indonesia
3. The original calibration certificate of PT. Global Quality Indonesia uses a barcode mark

certificate

