

 MULIA PRIMA NUSA	TIMESHEET	NUMBER : -
		REVISION : 00
	CALIBRATION	DATE : 26 December 2022
		PAGE : 1 from 2

* Fill out the form in the project during calibration

Date : 27-05-2023 | CAL-202311-1001-0007

CUSTOMER

Customer : PT. Sinar Bengkulu Selatan	City : Kab. Bengkulu Selatan
Device ID : 4219	District : Pinoraya
Location : PT. Sinar Bengkulu Selatan	Latitude : -4.377823
GSM Number :	Longitude : 102.843062

ACTIVITY

TEST RESULT OF pH
SENSOR MERK : BOQU
SENSOR TYPE : -

#	Test	1	2	3	4	5	6	7	Average	Error (%)
1	Standard Buffer	7								0
	Measuring	6.99	7	7.01	6.99	7	7.01	7.01	7.001	
	Correction	-0.01	0	0.01	-0.01	0	0.01	0.01	0.001	
2	Standard Buffer	4								0.001
	Measuring	3.99	3.98	4	4.01	4.01	4	3.99	3.997	
	Correction	-0.01	-0.02	0	0.01	0.01	0	-0.01	-0.003	

TEST RESULT OF TSS
SENSOR MERK : BOQU
SENSOR TYPE : -

#	Test	1	2	3	4	5	6	7	Average	Error (%)
1	Water Sample	116								0.001
	Measuring	115.95	114.98	116.5	115.5	117.45	114.8	115.8	115.854	
	Correction	-0.05	-1.02	0.5	-0.5	1.45	-1.2	-0.2	-0.146	

TEST RESULT OF COD
SENSOR MERK : BOQU
SENSOR TYPE : -

#	Test	1	2	3	4	5	6	7	Average	Error (%)
1	Water Sample	96								0.001
	Measuring	95.8	96.1	97.1	95.7	94.9	96.2	95.8	95.943	
	Correction	-0.2	0.1	1.1	-0.3	-1.1	0.2	-0.2	-0.057	

Note : -

APPROVAL

#	Time	First Engineer	Second Engineer
Start Work	26-05-2023	Umar Abdul Maajid	Adhi Tri Setiono
Finish Work	26-05-2023		
I am signed it : Company : _____ Name : _____ Position : _____		Signature	Work Quality <input type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Fair <input type="checkbox"/> Bad