

No :
Tanggal : 18 Maret 2026
Dari : Engineering

SURAT PERMINTAAN JASA

No	Kode Barang	Nama Barang, Tipe, Spesifikasi	Lokasi / User	Riwayat Pengajuan				Jumlah Permintaan	Satuan	Target Date	Kategori		Keterangan
				Tanggal	Jumlah	No SPB	Supplier						
1	IMO10041	Jasa Kalibrasi PH Meter Mettler Toledo/ Seven Compact S220 SN : C021441472, B722187867, C021441474 No Inventaris : 051/MFG/QC/INPC8/PHM/06/20 048/MFG/QC/PHM/09/17 052/MFG/QC/INPC8/PHM/06/20	QC	24-04-25	3	PW014303 PW014304	PT. Mettler Toledo Indonesia	3	Jasa	24-04-26	1. Inventaris		Dengan dilakukan kalibrasi maka performa alat bisa dipertanggungjawabkan dengan hasil yang tertulis dan pemenuhan CPOB aneks 3 tentang kalibrasi peralatan sudah terpenuhi.
											2. Spareparts		
											3. Consumable		
											4. Jasa	V	
											5. Project		

PERMINTAAN JASA PH METER

Situasi :

- pH Meter ini digunakan untuk mengukur tingkat asam-basa suatu larutan, juga digunakan untuk mengukur derajat keasaman (pH) suatu larutan.
- pH Meter ini diakui sebagai alat yang paling akurat karena mampu memberikan data pembacaan angka di belakang koma, berbeda dengan kertas lakmus atau indikator universal yang hanya bisa menentukan keasaman dan kebasaan serta nilai pH yang bulat saja.
- Intensitas penggunaan pH meter yang sering dilakukan sebagai alat kontrol kualitas bahan baku atau bahan antara.
- akan masuk kalibrasinya pada bulan april 2026.

Target :

- Dengan dilakukan kalibrasi maka performa alat bisa dipertanggungjawabkan dengan hasil yang tertulis dan pemenuhan CPOB aneks 3 tentang kalibrasi peralatan sudah terpenuhi.
- Kalibrasi diperlukan untuk memastikan hasil pengukuran dapat tertelusur ke Standar Internasional (SI) dan dapat mendukung sistem mutu yang diterapkan di berbagai industri, termasuk untuk keperluan audit.
- Kalibrasi dilakukan sesuai jadwal yang telah ditetapkan sehingga tidak terjadi penyimpangan terhadap alat yang digunakan agar proses pengecekan dilab dan di INPC berjalan lancar.

Proposal :

Pengajuan kalibrasi PH meter sebanyak 3 alat / jasa.

Tanda tangan Pemohon (nama jelas)		Tanda Tangan Mengetahui (nama jelas)	Tanda Tangan Menyetujui (nama jelas)
 Ajeng Ayu D		 Hendrawan	 Hermawan Widyaprasetya



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SUKABUMI-INDONESIA

CALIBRATION JUSTIFICATIONS

NOMOR

026/ENG/J.CAL/03/2026

TANGGAL

11 Maret 2026

No.	Nama Alat Instrumen	PH Meter
1.	Merk / Type	Mettler Toledo/ Seven Compact S220
2.	No. Serial	C021441472
		B722187867
		C021441474
3.	No. Inventaris	051/MFG/QC/INPC8/PHM/06/20
		048/MFG/QC/PHM/09/17
		052/MFG/QC/INPC8/PHM/06/20
4.	Kapasitas	-
6.	Pemilik Alat	Departemen QC
7.	Tanggal Kalibrasi Sebelumnya	24 April 2025
8.	Rekalibrasi	24 April 2026
9.	Interval Kalibrasi	1 Tahun
10.	No. SPB Sebelumnya	PW.
11.	Vendor Kalibrasi Eksternal	Mettler Toledo

Gambar



Catatan :

1. Dengan dilakukan kalibrasi maka performa alat bisa dipertanggungjawabkan dengan hasil yang tertulis dan pemenuhan CPOB aneks 3 tentang kalibrasi peralatan sudah terpenuhi.
2. Saat ini Particle Size Analyzer sudah masuk jadwal Kalibrasi tanggal 24 April 2026.
3. Pengajuan kalibrasi dilakukan agar tidak melewati jadwal yang telah ditetapkan.

Yang Mengajukan.

M. Idris
Supervisor Kalibrasi

Certificate Number ID0014-038-042425-PH

Calibration Certificate
SevenCompact™ pH/Ion Meter S220

Customer	
Company	PT. MERSAFAMA TERMAKU MERCUSANA
Address	Jl. Raya Prababan Km 18, Cikembar, Sukabumi
Customer ID number	30255208
Customer representative	Mr. Erwin

Instrument

Type	SevenCompact™ S220	Instrument serial number	C02141472
Internal identification	N/A	Firmware version	2.02.01

Technical Specifications

Measuring range	-2000.0 ... 2000.0 mV
Resolution	0.1 mV
Limit of error	±0.2 mV ±0.1 mV in range -1000 ... 1000 mV ±0.002 pH
Temperature range MTC	-30.0 ... 130.0 °C
Temperature range ATC	-5.0 ... 130.0 °C
Resolution	0.1 °C
Limit of error	±0.1 °C

Procedure Statement

METTLER TOLEDO Calibration SOP (Doc. No. 30027577) is used as referring documentation to adjust and certify the instrument indicated in the "Type" and "Serial number" section. The measurement results of this certification were obtained at ambient conditions.



Certificate Number ID0014-038-042425-PH

Certification Measurements

Designation	Certified value	Measured value	Max. tolerance	Passed / Failed
pH/mV sensor input				
-1800 mV	-1800.0 mV	-1800.0 mV	0.2 mV	Passed
-1000 mV	-1000.0 mV	-1000.0 mV	0.1 mV	Passed
-500 mV	-500.0 mV	-500.0 mV	0.1 mV	Passed
-180 mV	-180.0 mV	-180.0 mV	0.1 mV	Passed
0 mV	0.0 mV	0.0 mV	0.1 mV	Passed
180 mV	180.0 mV	180.0 mV	0.1 mV	Passed
500 mV	500.0 mV	498.9 mV	0.1 mV	Passed
1000 mV	1000.0 mV	999.9 mV	0.1 mV	Passed
1800 mV	1800.0 mV	1800.0 mV	0.2 mV	Passed

Designation	Measured low imp.	Measured high imp.	Max. difference	Passed / Failed
pH/mV sensor input at high impedance	1800 mV	1800.8 mV	0.8 mV	Passed

Designation	Nominal value	Measured value	Max. tolerance	Passed / Failed
Temperature sensor input				
NTC 30 kΩ, 0 °C	0.0 °C	0.0 °C	0.1 °C	Passed
NTC 30 kΩ, 25 °C	25.0 °C	25.0 °C	0.1 °C	Passed
NTC 30 kΩ, 50 °C	50.0 °C	50.0 °C	0.1 °C	Passed
NTC 30 kΩ, 75 °C	75.0 °C	74.9 °C	0.1 °C	Passed
NTC 30 kΩ, 100 °C	100.0 °C	100.0 °C	0.1 °C	Passed
PT1000, 0 °C	0.0 °C	0.1 °C	0.1 °C	Passed
PT1000, 25 °C	25.0 °C	25.1 °C	0.1 °C	Passed
PT1000, 50 °C	50.0 °C	50.1 °C	0.1 °C	Passed
PT1000, 75 °C	75.0 °C	75.0 °C	0.1 °C	Passed
PT1000, 100 °C	100.0 °C	100.0 °C	0.1 °C	Passed

Designation	Measured value	Max. tolerance	Passed / Failed
Digital sensor input with pH sensor			
Sensor recognition	The sensor was recognized correctly by the meter		Passed

Summary of Certification

Certification of instrument

Passed

The instrument referred to in this certificate has fulfilled the criteria of the certification. This is indicated by the notation Passed above.

Remarks Test result on the up the show value was still in its tolerance in a permit right relating limits of tolerance in issued by Mettler Toledo

Certification of the instrument was performed by	
Name	Wildayat
Company	PT. Mettler Toledo Indonesia
Date	24 April 2025
Signature	
Function	Service Engineer



Certificate Number ID0014-038-042425-PH

Certification Tools

Certified digital voltmeter	
Manufacturer	Kathy
Type	DM6500
Serial number	4605132
Certificate number	UAU/103924
Date of certification	07 November 2024

Certified temperature reasons	
Manufacturer	METTLER-TOLEDO
Type	51302410
Serial number	A244
Certificate number	UAU/1277624
Date of certification	23 December 2024

Designation	Nominal value	Certified value
NTC 30 kΩ, 0 °C	95.0103 kΩ	95.0406 kΩ
NTC 30 kΩ, 25 °C	30.0295 kΩ	30.0223 kΩ
NTC 30 kΩ, 50 °C	10.9673 kΩ	10.9647 kΩ
NTC 30 kΩ, 75 °C	4.52889 kΩ	4.52979 kΩ
NTC 30 kΩ, 100 °C	2.07107 kΩ	2.07103 kΩ
PT1000, 0 °C	1.00714 kΩ	1.00722 kΩ
PT1000, 25 °C	1.09905 kΩ	1.09903 kΩ
PT1000, 50 °C	1.19469 kΩ	1.19466 kΩ
PT1000, 75 °C	1.28079 kΩ	1.28076 kΩ
PT1000, 100 °C	1.36575 kΩ	1.36572 kΩ



Certificate Number ID0014-036-042425-PH

Certification Measurements

Designation	Certified value	Measured value	Max. tolerance	Passed / Failed
pH/mV sensor input	-1900.0 mV	-1900.0 mV	0.2 mV	Passed
-1000 mV	-1000.0 mV	-1000.0 mV	0.1 mV	Passed
-500 mV	-500.0 mV	-500.0 mV	0.1 mV	Passed
-180 mV	-180.0 mV	-180.0 mV	0.1 mV	Passed
0 mV	0.0 mV	0.0 mV	0.1 mV	Passed
180 mV	180.0 mV	180.0 mV	0.1 mV	Passed
500 mV	500.0 mV	500.0 mV	0.1 mV	Passed
1000 mV	1000.0 mV	1000.0 mV	0.1 mV	Passed
1900 mV	1900.0 mV	1900.0 mV	0.2 mV	Passed

Designation	Measured low imp.	Measured high imp.	Max. difference	Passed / Failed
pH/mV sensor input at high impedance	1900.0 mV	1900.0 mV	0.6 mV	Passed

Temperature sensor input

Designation	Nominal value	Measured value	Max. tolerance	Passed / Failed
NTC 30 kΩ, 0 °C	0.0 °C	0.0 °C	0.1 °C	Passed
NTC 30 kΩ, 25 °C	25.0 °C	25.0 °C	0.1 °C	Passed
NTC 30 kΩ, 50 °C	50.0 °C	50.0 °C	0.1 °C	Passed
NTC 30 kΩ, 75 °C	75.0 °C	75.0 °C	0.1 °C	Passed
NTC 30 kΩ, 100 °C	100.0 °C	100.0 °C	0.1 °C	Passed
PT1000, 0 °C	0.0 °C	-0.1 °C	0.1 °C	Passed
PT1000, 25 °C	25.0 °C	24.9 °C	0.1 °C	Passed
PT1000, 50 °C	50.0 °C	49.9 °C	0.1 °C	Passed
PT1000, 75 °C	75.0 °C	74.9 °C	0.1 °C	Passed
PT1000, 100 °C	100.0 °C	99.9 °C	0.1 °C	Passed

Digital sensor input with pH sensor

Sensor recognition	The sensor was recognized correctly by the meter	Passed
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Summary of Certification

Certification of instrument

Passed

The instrument referred to in this certificate has fulfilled the criteria of the certification. This is indicated by the notation Passed above.

Remarks Test result on the up the show value who was still in its tolerance in a permit right referring

Limits of tolerance in issued by Mettler Toledo

Certification of the instrument was performed by

Name	Widayat	Function	Service Engineer
Company	PT. Mettler Toledo Indonesia	Signature	
Date	24 April 2025		

Certificate Number ID0014-036-042425-PH

Calibration Certificate
SevenCompact™ pH/Ion Meter S220

Customer

Company	PT. NERSFARMA TIRMAKU MERCUSANA
Address	Jl. Raya Pelabuhan KM 18, Cilembar, Sukabumi
Customer ID number	302250208
Customer representative	Mr. Evelyn

Instrument

Type	SevenCompact™ S220	Instrument serial number	C021441474
Internal identification	052MFGANPC7/PHM0620	Firmware version	2.02.01

Technical Specifications

Measuring range	-2000.0 ... 2000.0 mV	-2.000 ... 20.000 pH
Resolution	0.1 mV	0.001 pH
Limit of error	±0.2 mV ±0.1 mV in range -1000 ... 1000 mV	±0.002 pH
Temperature range MTC	-30.0 ... 130.0 °C	
Temperature range ATC	-5.0 ... 130.0 °C	
Resolution	0.1 °C	
Limit of error	±0.1 °C	

Procedure Statement

METTLER TOLEDO Certification SOP (Doc. No. 3002577) is used as referring documentation to adjust and certify the instrument indicated in the 'Type' and 'Serial number' section. The measurement results of this certification were obtained at ambient conditions.



METTLER TOLEDO

Certificate Number ID0014-037-042425-PH

Certification Measurements

Designation	Certified value	Measured value	Max. tolerance	Passed / Failed
pH/mV sensor input				
-1800 mV	-1800.0 mV	-1800.0 mV	0.2 mV	Passed
-1000 mV	-1000.0 mV	-1000.0 mV	0.1 mV	Passed
-500 mV	-500.0 mV	-500.0 mV	0.1 mV	Passed
-180 mV	-180.0 mV	-180.0 mV	0.1 mV	Passed
0 mV	0.0 mV	0.1 mV	0.1 mV	Passed
180 mV	180.0 mV	180.1 mV	0.1 mV	Passed
500 mV	500.0 mV	500.0 mV	0.1 mV	Passed
1000 mV	1000.0 mV	1000.1 mV	0.1 mV	Passed
1800 mV	1800.0 mV	1800.1 mV	0.2 mV	Passed

Designation	Measured low imp.	Measured high imp.	Max. difference	Passed / Failed
pH/mV sensor input at high impedance	1800 mV	1800.1 mV	0.6 mV	Passed

Temperature sensor input

Designation	Nominal value	Measured value	Max. tolerance	Passed / Failed
NTC 30 kΩ, 0 °C	0.0 °C	0.0 °C	0.1 °C	Passed
NTC 30 kΩ, 25 °C	25.0 °C	25.1 °C	0.1 °C	Passed
NTC 30 kΩ, 50 °C	50.0 °C	50.1 °C	0.1 °C	Passed
NTC 30 kΩ, 75 °C	75.0 °C	75.1 °C	0.1 °C	Passed
NTC 30 kΩ, 100 °C	100.0 °C	100.0 °C	0.1 °C	Passed
PT1000, 0 °C	0.0 °C	0.1 °C	0.1 °C	Passed
PT1000, 25 °C	25.0 °C	25.1 °C	0.1 °C	Passed
PT1000, 50 °C	50.0 °C	50.1 °C	0.1 °C	Passed
PT1000, 75 °C	75.0 °C	75.1 °C	0.1 °C	Passed
PT1000, 100 °C	100.0 °C	100.1 °C	0.1 °C	Passed

Digital sensor input with pH sensor

Sensor recognition	Passed
The sensor was recognized correctly by the meter	Passed

Summary of Certification

Certification of instrument

Passed

The instrument referred to in this certificate has fulfilled the criteria of the certification. This is indicated by the notation Passed above

Remarks Test result on the up the show value who was still in its tolerance in a permit right referring limits of tolerance in issued by Mettler Toledo

Certification of the instrument was performed by

Name	Widayat	Function	Service Engineer
Company	PT. Mettler Toledo Indonesia	Signature	
Date	24 April 2025		

Certificate Number ID0014-037-042425-PH

Certification Tools

Certified digital voltmeter	Manufacturer: Keithley	Serial number: 4605132
	Type: DMM6500	Certificate number: UAU110530/24
		Date of certification: 07 November 2024

Certified temperature resistors	Manufacturer: METTLER-TOLEDO	Serial number: 4244
	Type: S1302410	Certificate number: UAU12776/24
		Date of certification: 23 Desember 2024

Designation	Nominal value	Certified value
NTC 30 kΩ, 0 °C	95.0103 kΩ	95.0496 kΩ
NTC 30 kΩ, 25 °C	30.0295 kΩ	30.0223 kΩ
NTC 30 kΩ, 50 °C	10.8973 kΩ	10.9547 kΩ
NTC 30 kΩ, 75 °C	4.52889 kΩ	4.52879 kΩ
NTC 30 kΩ, 100 °C	2.07107 kΩ	2.07103 kΩ
PT1000, 0 °C	1.00074 kΩ	1.00072 kΩ
PT1000, 25 °C	1.09905 kΩ	1.09903 kΩ
PT1000, 50 °C	1.19469 kΩ	1.19466 kΩ
PT1000, 75 °C	1.29079 kΩ	1.29076 kΩ
PT1000, 100 °C	1.38575 kΩ	1.38572 kΩ



Certificate Number ID0014-037-042425-PH

Calibration Certificate
SevenCompact™ pH/Ion Meter S220

Customer	
Company	PT. MERSAFARMA TIRAMU MERUSANA
Address	Jl. Raya Palembang KM 18, Ciembar, Suburmi
Customer ID number	30259208
Customer representative	Mr. Ewin

Instrument

Type	SevenCompact™ S220	Instrument serial number	B722187867
Internal identification	048MF0C0PHM09H7	Firmware version	2.00.00

Technical Specifications

Measuring range	-2000.0 ... 2000.0 mV	-2.000 ... 20.000 pH
Resolution	0.1 mV	0.001 pH
Limit of error	±0.2 mV ±0.1 mV in range -1000 ... 1000 mV	±0.002 pH
Temperature range MTC	-30.0 ... 130.0 °C	
Temperature range ATC	-5.0 ... 150.0 °C	
Resolution	0.1 °C	
Limit of error	±0.1 °C	

Procedure Statement

METTLER TOLEDO Certification SOP (Doc. No. 30027577) is used as referring documentation to adjust and certify the instrument indicated in the "Type" and "Serial number" section. The measurement results of this certification were obtained at ambient conditions.



Address Gedung Grha Persada Lt. 2 Unit D2
Jl KH Noer Ali No.3A RT 002 RW 026, Kayuringin Jaya
Bekasi Selatan, Kota Bekasi, Jawa Barat 17144
Telephone +62 21 2945 3919
CO. Regn No 8120109841858
NPWP Regn No 0700 4997 3443 2000

www.mt.com

Service Contract Quote 100686773

PT Mersifarma Tirmaku Mercusana
JL. RAYA PELABUHAN KM.18 BLOK NOMOR RT RW CIKEMBAR CIKEMBAR
SUKABUMI JAWA BARAT

Service Tele Sales

Customer Contact

Mr. Erwin
Phone +62 021 7987683
E-Mail kalibrasi@mersifarma.com

Dear Mr. Erwin,

METTLER TOLEDO appreciates your ongoing support as your trusted advisor. After another successful year of partnership, we are pleased to provide you with the following quote to renew your service agreement.

To complete your renewal and to continue uninterrupted service, please accept this quote and send your Purchase Order to MT-ID.ServiceOrder@mt.com

As the world leading manufacturer of weighing and product inspection equipment, METLER TOLEDO has the necessary knowledge, experience and capabilities to keep your equipment's performance at peak levels throughout its lifespan.

A Service Contract is designed to maximize uptime with priority service and support from our experts when required. This also means keeping you compliant due to our testing, verification and documentation.

Please review the details of your agreed service plan(s) and equipment list. If you have any questions or changes to be made, please contact the Customer Service Team via (62) 21 294 53919 or email to MT-ID.Contract@mt.com

Thank you again for your business.

Yours faithfully,

Rona Mentari
Service Tele Sales

PT BANK HSBC INDONESIA (Jakarta Branch)
World Trade Center I Jl. Jend Sudirman Kav 29-31
Jakarta 12920 - INDONESIA
A/C Name PT METTLER TOLEDO INDONESIA
A/C No. IDR 050-194562-068
A/C No. USD 050-194562-115
SWIFT Code HSBCIDJA
Bank Code 087
Email MTID-Finance@mt.com

METTLER TOLEDO

Date 12.03.2026
Customer 302259208
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PT METTLER TOLEDO INDONESIA

Address Gedung Grha Persada Lt. 2 Unit D2
Jl KH Noer Ali No.3A RT 002 RW 026, Kayuringin Jaya
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CO. Regn No 8120109841858
NPWP Regn No 0700 4997 3443 2000

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Service Contract Quote 100686773

Permanent Contract ID P100562434

Sold-To / 302259208

PT Mersifarma Tirmaku Mercusana
JL. RAYA PELABUHAN KM.18 BLOK NOMOR RT RW CIKEMBAR CIKEMBAR
SUKABUMI JAWA BARAT

Ship-To / 302259208

PT Mersifarma Tirmaku Mercusana
Jl. Raya Pelabuhan KM 18 Cikembar
Kab. Sukabumi, Jawa Barat 43157
INDONESIA

Customer Contact

Name Mr. Erwin
Phone +62 021 7987683
E-Mail kalibrasi@mersifarma.com

Bill-To /302259208

PT Mersifarma Tirmaku Mercusana
Jl. Raya Pelabuhan KM 18 Cikembar
Kab. Sukabumi, Jawa Barat 43157
INDONESIA

Duration and Agreements

Proposed Start Date 01.04.2026
Proposed End Date 31.03.2027
Quotation Valid To Date 01.04.2026

Service Description

Service Plan 100

Service Month/s: 04.2026
Equipment Covered 3
Basic Care
Full Preventive Maintenance OnSite EA
Calibrate SCC

Visits Total IDR

1 8,154,000

Total (Excluding VAT, IDR)	8,154,000
Total VAT (11%)	896,940
Total (Including VAT, IDR)	9,050,940

PT BANK HSBC INDONESIA (Jakarta Branch)
World Trade Center I Jl. Jend Sudirman Kav 29-31
Jakarta 12920 - INDONESIA
A/C Name PT METTLER TOLEDO INDONESIA
A/C No. IDR 050-194562-068
A/C No. USD 050-194562-115
SWIFT Code HSBCIDJA
Bank Code 087
Email MTID-Finance@mt.com

METTLER TOLEDO

Address Gedung Grha Persada Lt. 2 Unit D2
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CO. Regn No 8120109841858
NPWP Regn No 0700 4997 3443 2000

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Service Contract Quote 100686773

Permanent Contract ID P100562434

Equipment Covered: 3

	Serial Number	Model Type	Asset Number	System	Cost Center	Service Month/s	Service Plan(s)	Sub-Total
1	B722187867	SevenCompact pH/Ion meter S220-Std-Kit	048/MFG/QC/PH M/09/17			04.2026	100	2,718,000
2	C021441472	S220				04.2026	100	2,718,000
3	C021441474	SevenCompact pH/Ion meter S220-Std-Kit	052/MFG/QC/INP C7/PHM/06/20			04.2026	100	2,718,000

* This report view may contain rounding differences.
Please refer to previous pages for the official prices.

A/C Name PT BANK HSBC INDONESIA (Jakarta Branch)
A/C No. IDR World Trade Center I Jl. Jend Sudirman Kav 29-31
A/C No. USD Jakarta 12920 - INDONESIA
SWIFT Code PT METTLER TOLEDO INDONESIA
Bank Code HSB CIDJA
Email 087
MTID-Finance@mt.com

METTLER TOLEDO

Date 12.03.2026
Customer 302259208
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PT METTLER TOLEDO INDONESIA

Address Gedung Grha Persada Lt. 2 Unit D2
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Telephone +62 21 2945 3919
CO. Regn No 8120109841858
NPWP Regn No 0700 4997 3443 2000

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Service Contract Quote 100686773

Permanent Contract ID P100562434

Price Agreement

The price agreement is valid for the equipment in the listed service plans during the active contract period.

Service Plan 100

Pricing Agreements

Spare Parts
Break / Fix EA
Break / Fix

Discounts

-10.00%
-30.00%
-30.00%

A/C Name PT BANK HSBC INDONESIA (Jakarta Branch)
A/C No. IDR World Trade Center I Jl. Jend Sudirman Kav 29-31
A/C No. USD Jakarta 12920 - INDONESIA
SWIFT Code PT METTLER TOLEDO INDONESIA
Bank Code HSBCIDJA
Email 087
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METTLER TOLEDO

Address Gedung Grha Persada Lt. 2 Unit D2
JI KH Noer Ali No.3A RT 002 RW 026, Kayuringin Jaya
Bekasi Selatan, Kota Bekasi, Jawa Barat 17144
Telephone +62 21 2945 3919
CO. Regn No 8120109841858
NPWP Regn No 0700 4997 3443 2000

www.mt.com

Service Contract Quote 100686773

Permanent Contract ID P100562434

Commercial Details

Payment Terms 100% Advance Payment
General Conditions This transaction is subject to METTLER TOLEDO's terms and conditions of sale set out at <http://www.mt.com/terms>.

Prepaid Contracts: Payment is required as per trading terms OR prior to the contract start date, whichever is first.
Postpaid Contracts: A Purchase Order is required prior to services and payment is as per trading terms.

METTLER TOLEDO's Normal Business Hours are Monday-Friday, 8:30am-5:30pm (excluding weekend and public holidays) or based on accepted Service Level Agreement. All service requests outside of these hours will incur surcharges.

Quotation Valid Until 01.04.2026

Additional Information Quote acceptance is subject to receipt of payment (where applicable) or confirmation of intent to pay (purchase order), otherwise METTLER TOLEDO will be under no obligation to provide services.

☐

Purchase Order to be issued after this confirmation.

☐

NO Purchase Order will be issued after this confirmation.

Customer Acceptance

By signing below, you agree to the terms and conditions of this quotation.

Authorized Signature, Name, Stamp

Date

Purchase Order

Customer Notes

PT BANK HSBC INDONESIA (Jakarta Branch)
World Trade Center I Jl. Jend Sudirman Kav 29-31
Jakarta 12920 - INDONESIA
A/C Name PT METTLER TOLEDO INDONESIA
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