

No :  
 Tanggal : 18 September 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 Thermometer 16 Channel<br>Huato / S1516T<br>SN : S1516HL080<br>No Inventaris :<br>1776-24-1-01133-1 | Engineering   | 22-07-25          | 1      | PW021880<br>BB250575 | PT. Global Quality Indonesia | 1                 | Jasa   | 02-10-26    | 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 KALIBRASI THERMOMETER 16 CHANNEL

##### Situasi :

1. Thermometer 16 Channel (seperti model AT4516 atau TCTempX16) adalah alat ukur suhu lanjutan yang dilengkapi data logger. Alat ini mampu memantau dan merekam suhu dari 16 titik sekaligus secara real-time, ideal untuk oven industri, panel listrik, dan kalibrasi termokopel.
2. Intensitas penggunaan alat tersebut relative sering, sehingga perlu dilakukan uji kalibrasi.
3. Dilakukan penjadwalan Kalibrasi pada bulan Oktober 2026.

##### Target :

1. Dengan dilakukan kalibrasi maka performa alat bisa dipertanggungjawabkan dengan hasil yang tertulis dan pemenuhan CPOB aneks 3 tentang kalibrasi peralatan sudah terpenuhi.
2. 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.
3. Pengajuan kalibrasi dilakukan agar tidak melewati jadwal yang telah ditetapkan.

##### Proposal :

Pengajuan kalibrasi thermometer 16 channel sebanyak 1 jasa

Tanda tangan Pemohon (nama jelas)



Ajeng Ayu D



M. Idris

Tanda Tangan Mengetahui (nama jelas)



Hendrawan

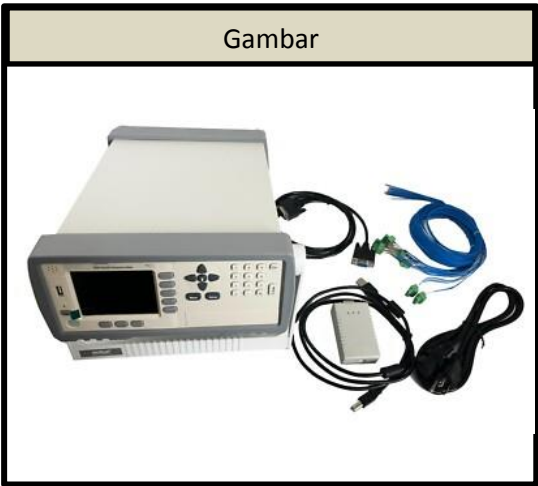
Tanda Tangan Menyetujui (nama jelas)



Hermawan Widyaprasetya

|                                                                                                                                                                                                                     |                                                                     |                                                                                                                  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
|  <p><b>mersi</b><br/><i>Good Quality Improves Life's Quality</i></p> <p><b>PT. MERSIFARMA TM.</b><br/><b>SUKABUMI-INDONESIA</b></p> | <h1 style="text-align: center;">CALIBRATION<br/>JUSTIFICATIONS</h1> | <p>NOMOR</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">051/ENG/J.CAL/06/2026</div> |
|                                                                                                                                                                                                                     |                                                                     | <p>TANGGAL</p> <div style="border: 1px solid black; padding: 2px; text-align: center;">24 Agustus 2026</div>     |
|                                                                                                                                                                                                                     |                                                                     |                                                                                                                  |

|     |                              |                         |
|-----|------------------------------|-------------------------|
| No. | Nama Alat Instrumen          | Thermometer 16 Channel  |
| 1.  | Merk / Type                  | Huato / S1516T          |
| 2.  | No. Serial                   | S1516HL080              |
| 3.  | No. Inventaris               | 1776-24-1-01133-1       |
| 4.  | Kapasitas                    | '-270 ~ 2320 °C         |
| 5.  | Skala Pemakaian              | -                       |
| 6.  | Pemilik Alat                 | Departemen Engineering  |
| 7.  | Tanggal Kalibrasi Sebelumnya | 02 Oktober 2025         |
| 8.  | Rekalibrasi                  | 02 Oktober 2026         |
| 9.  | Interval Kalibrasi           | 1 tahun                 |
| 10. | No. SPB Sebelumnya           | PW021880/021881/021673  |
| 11. | Vendor Kalibrasi Eksternal   | PT. Kalibrasi Uji Utama |



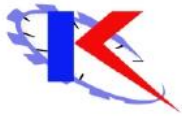
**Catatan :**

- Dengan dilakukan kalibrasi maka performa alat bisa dipertanggungjawabkan dengan hasil yang tertulis dan pemenuhan CPOB aneks 3 tentang kalibrasi peralatan sudah terpenuhi.
- Saat ini Thermometer 16 Channel dilakukan kalibrasi dilakukan bulan Oktober 2026.
- Pengajuan kalibrasi dilakukan agar tidak melewati jadwal yang telah ditetapkan.

Yang Mengajukan



**M. Idris**  
*Supervisor Kalibrasi*



## PT. KALIBRATOR UJI UTAMA

### CUSTOMER

Company Name  
Address

Phone / Mobile  
Attention  
E-mail

PT. Mersifarma Tirmaku  
Jalan Raya Pelabuhan No.Km. 18, Cikembar,  
Kec. Cikembar, Jawa Barat  
(0266) 321877  
Mr. Erwin

Monday, March 02-2026  
Ref No: Q-KUU-26-01-0174  
Valid Until Desember 31-2026

### QUOTATION

| NO | DESCRIPTION                                                        | BRAND/TYPE                  | RANGE                                                  | QTY | Kaji Ulang Kontrak |   |   |   |   |   | UNIT PRICE    | TOTAL          |
|----|--------------------------------------------------------------------|-----------------------------|--------------------------------------------------------|-----|--------------------|---|---|---|---|---|---------------|----------------|
|    |                                                                    |                             |                                                        |     | A                  | B | C | D | E | F |               |                |
| 1  | Micro Pipette<br>No Seri : 15610821                                | Sartorius                   | 100 ~ 1000 µL                                          | 1   | ✓                  | ✓ | ✓ | x | x | ✓ | IDR 450,000   | IDR 450,000    |
| 2  | Refraktometer<br>No Seri : 88277 / 12210A                          | Carl Zeiss                  | -                                                      | 1   | ✓                  | ✓ | ✓ | ✓ | x | ✓ | IDR 800,000   | IDR 800,000    |
| 3  | Digimatic Caliper<br>No Seri : A 16100857                          | Mitutoyo                    | 200 mm                                                 | 1   | ✓                  | ✓ | ✓ | x | x | ✓ | IDR 300,000   | IDR 300,000    |
| 4  | Digimatic Caliper<br>No Seri : 0000205                             | Mitutoyo / CD 12" AX        | 300 mm                                                 | 1   | ✓                  | ✓ | ✓ | x | x | ✓ | IDR 300,000   | IDR 300,000    |
| 5  | Digimatic Caliper<br>No Seri : 0000207                             | Mitutoyo / CD 12" AX        | 300 mm                                                 | 1   | ✓                  | ✓ | ✓ | x | x | ✓ | IDR 300,000   | IDR 300,000    |
| 6  | Flow Meter Solar<br>No Seri : 23 DFB 0082                          | Tokico                      | -                                                      | 1   | ✓                  | ✓ | ✓ | ✓ | x | ✓ | IDR 2,500,000 | IDR 2,500,000  |
| 7  | Thermometer 64 Channel<br>No Seri : 45642002587<br>Metode Simulasi | Applent                     | -200 ~ 1300 C                                          | 64  | ✓                  | ✓ | ✓ | x | x | ✓ | IDR 500,000   | IDR 32,000,000 |
| 8  | Air Sampler<br>No Seri : 21040017                                  | Sugold                      | 50 - 500 L/ menit                                      | 1   | ✓                  | ✓ | ✓ | ✓ | x | ✓ | IDR 4,500,000 | IDR 4,500,000  |
| 9  | Air Sampler<br>No Seri : 21040013                                  | Sugold                      | 50 - 500 L/ menit                                      | 1   | ✓                  | ✓ | ✓ | ✓ | x | ✓ | IDR 4,500,000 | IDR 4,500,000  |
| 10 | Air Sampler<br>No Seri : 21040015                                  | Sugold                      | 50 - 500 L/ menit                                      | 1   | ✓                  | ✓ | ✓ | ✓ | x | ✓ | IDR 4,500,000 | IDR 4,500,000  |
| 11 | Air Sampler<br>No Seri : 21040016                                  | Sugold                      | 50 - 500 L/ menit                                      | 1   | ✓                  | ✓ | ✓ | ✓ | x | ✓ | IDR 4,500,000 | IDR 4,500,000  |
| 12 | Air Sampler<br>No Seri : 21040018                                  | Sugold                      | 50 - 500 L/ menit                                      | 1   | ✓                  | ✓ | ✓ | ✓ | x | ✓ | IDR 4,500,000 | IDR 4,500,000  |
| 13 | Thermometer 16 Channel<br>No Seri : S1516HL080<br>(-270 ~ 2320 °C) | Huato / S1516T              | - 30 ~ 500 °C                                          | 16  | ✓                  | ✓ | ✓ | x | x | ✓ | IDR 500,000   | IDR 8,000,000  |
| 14 | Micro Pipette<br>No Seri : YM23ABA0025239                          | Fraser                      | 100 ~ 1000 µL                                          | 1   | ✓                  | ✓ | ✓ | x | x | ✓ | IDR 450,000   | IDR 450,000    |
| 15 | Micro Pipette<br>No Seri : C351312520                              | Mettler Toledo / SL-100PL+  | 10* ~ 100 µL<br>* = NON KAN                            | 1   | ✓                  | ✓ | ✓ | x | x | ✓ | IDR 500,000   | IDR 500,000    |
| 16 | Micro Pipette<br>No Seri : C351312570                              | Mettler Toledo / SL-100PL+  | 10* ~ 100 µL<br>* = NON KAN                            | 1   | ✓                  | ✓ | ✓ | x | x | ✓ | IDR 500,000   | IDR 500,000    |
| 17 | Micro Pipette<br>No Seri : C404515675                              | Mettler Toledo / SL-1000PL+ | 100 ~ 1000 µL                                          | 1   | ✓                  | ✓ | ✓ | x | x | ✓ | IDR 450,000   | IDR 450,000    |
| 18 | Micro Pipette                                                      | Mettler Toledo / SL-100PL+  | 10* ~ 100 µL<br>* = NON KAN                            | 1   | ✓                  | ✓ | ✓ | x | x | ✓ | IDR 500,000   | IDR 500,000    |
| 19 | Air Sampler<br>No Seri : 205221012347                              | Junray / ZR-2052            | -                                                      | 1   | ✓                  | ✓ | ✓ | x | x | ✓ | IDR 4,500,000 | IDR 4,500,000  |
| 20 | Integrity Tester<br>No Seri : NB-191014<br>8000 mbar               | Neuron BC                   | 0 ~ 70 bar                                             | 1   | ✓                  | ✓ | ✓ | x | x | ✓ | IDR 1,250,000 | IDR 1,250,000  |
| 21 | Integrity Tester<br>No Seri : NB-191015<br>8000 mbar               | Neuron BC                   | 0 ~ 70 bar                                             | 1   | ✓                  | ✓ | ✓ | x | ✓ | x | IDR 1,250,000 | IDR 1,250,000  |
| 22 | Viscometer<br>No Seri : 8545859                                    | Brookfield / DV-II+PRO      | 39.98 cP<br>505.4 cP<br>1028 cP<br>5882 cP<br>30656 cP | 1   | ✓                  | ✓ | ✓ | x | ✓ | x | IDR 1,500,000 | IDR 1,500,000  |

|    |                                                          |                                   |                                                                                                                                                         |   |                                                    |   |   |   |   |   |     |            |     |            |
|----|----------------------------------------------------------|-----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|---|----------------------------------------------------|---|---|---|---|---|-----|------------|-----|------------|
| 23 | Dial Thickness Gauge<br>No Seri : MAN 320 / 2109S / 7327 | Mitutoyo                          | 0 ~ 25 mm                                                                                                                                               | 1 | √                                                  | √ | √ | x | x | √ | IDR | 300,000    | IDR | 300,000    |
| 24 | Micro Pipette<br>No Seri : C404515623                    | Mettler Toledo / SL-100PL+        | 10* ~ 100 µL<br>* = NON KAN                                                                                                                             | 1 | √                                                  | √ | √ | x | x | √ | IDR | 500,000    | IDR | 500,000    |
| 25 | Micro Pipette<br>No Seri : C404515640                    | Mettler Toledo / SL-100PL+        | 10* ~ 100 µL<br>* = NON KAN                                                                                                                             | 1 | √                                                  | √ | √ | x | x | √ | IDR | 500,000    | IDR | 500,000    |
| 26 | Micro Pipette<br>No Seri : C404515732                    | Mettler Toledo                    | 100 ~ 1000 µL                                                                                                                                           | 1 | √                                                  | √ | √ | x | x | √ | IDR | 450,000    | IDR | 450,000    |
| 27 | Particle Counter Continous<br>No Seri : HJ012006 - 208   | HJ Clean / Remote Y09-SSIP        | Flowrate : 2.83 lpm, 28.3 lpm, 50 lpm, 100 lpm<br>Time : 1 min ~ 30 min<br>Particle Concentration (Particle Size = 0.5) : 158850 Pc / m3 ~ 194150 Pc/m3 | 1 | √                                                  | √ | √ | √ | x | √ | IDR | 12,000,000 | IDR | 12,000,000 |
| 28 | Particle Counter Continous<br>No Seri : HJ012006 - 209   | HJ Clean / Remote Y09-SSIP        | Flowrate : 2.83 lpm, 28.3 lpm, 50 lpm, 100 lpm<br>Time : 1 min ~ 30 min<br>Particle Concentration (Particle Size = 0.5) : 158850 Pc / m3 ~ 194150 Pc/m3 | 1 | √                                                  | √ | √ | √ | x | √ | IDR | 12,000,000 | IDR | 12,000,000 |
| 29 | Particle Counter Continous<br>No Seri : HJ012006 - 210   | HJ Clean / Remote Y09-SSIP        | Flowrate : 2.83 lpm, 28.3 lpm, 50 lpm, 100 lpm<br>Time : 1 min ~ 30 min<br>Particle Concentration (Particle Size = 0.5) : 158850 Pc / m3 ~ 194150 Pc/m3 | 1 | √                                                  | √ | √ | √ | x | √ | IDR | 12,000,000 | IDR | 12,000,000 |
| 30 | Particle Counter Continous<br>No Seri : HJ012006 - 213   | HJ Clean / Remote Y09-SSIP        | Flowrate : 2.83 lpm, 28.3 lpm, 50 lpm, 100 lpm<br>Time : 1 min ~ 30 min<br>Particle Concentration (Particle Size = 0.5) : 158850 Pc / m3 ~ 194150 Pc/m3 | 1 | √                                                  | √ | √ | √ | x | √ | IDR | 12,000,000 | IDR | 12,000,000 |
| 31 | Particle Counter Continous<br>No Seri : HJ012006 - 205   | HJ Clean / Remote Y09-SSIP        | Flowrate : 2.83 lpm, 28.3 lpm, 50 lpm, 100 lpm<br>Time : 1 min ~ 30 min<br>Particle Concentration (Particle Size = 0.5) : 158850 Pc / m3 ~ 194150 Pc/m3 | 1 | √                                                  | √ | √ | √ | x | √ | IDR | 12,000,000 | IDR | 12,000,000 |
| 32 | Particle Counter Continous<br>No Seri : HJ012006 - 206   | HJ Clean / Remote Y09-SSIP        | Flowrate : 2.83 lpm, 28.3 lpm, 50 lpm, 100 lpm<br>Time : 1 min ~ 30 min<br>Particle Concentration (Particle Size = 0.5) : 158850 Pc / m3 ~ 194150 Pc/m3 | 1 | √                                                  | √ | √ | √ | x | √ | IDR | 12,000,000 | IDR | 12,000,000 |
| 33 | Headspace Gas Analyzer<br>No Seri : M2240107             | Ametek MOCON Europe / Checkmate 4 | -                                                                                                                                                       | 1 | Tidak menawarkan, kalibrasi langsung ke supliernya |   |   |   |   |   | IDR | -          | IDR | -          |
| 34 | Flow Meter Air 3 Inch (Media Oksigen)                    | -                                 | -                                                                                                                                                       | 1 | √                                                  | √ | √ | √ | x | √ | IDR | 2,500,000  | IDR | 2,500,000  |
| 35 | Velocicalc (1)<br>No Seri : 956P1219008                  | TSI / 9565-A                      | 0,3 m/s ~ 10 m/s                                                                                                                                        | 1 | √                                                  | √ | √ | √ | x | √ | IDR | 4,850,000  | IDR | 4,850,000  |
| 36 | Velocicalc Probe (1)<br>No Seri : P24310034              | TSI / 966                         | 0,3 m/s ~ 10 m/s                                                                                                                                        | 1 | √                                                  | √ | √ | √ | x | √ | IDR | 4,850,000  | IDR | 4,850,000  |
| 37 | Digimatic Caliper<br>No Seri : A 21188068                | Mitutoyo / CD-8*ASX               | 200 mm                                                                                                                                                  | 1 | √                                                  | √ | √ | x | x | √ | IDR | 300,000    | IDR | 300,000    |
| 38 | Digimatic Caliper<br>No Seri : B18144743                 | Mitutoyo / CD-20AX                | 200 mm                                                                                                                                                  | 1 | √                                                  | √ | √ | x | x | √ | IDR | 300,000    | IDR | 300,000    |
| 39 | Digimatic Caliper<br>No Seri : 0000017                   | Mitutoyo / CD-12* AX              | 300 mm                                                                                                                                                  | 1 | √                                                  | √ | √ | x | x | √ | IDR | 300,000    | IDR | 300,000    |
| 40 | Dial Thickness Gauge<br>No Seri : YPX 636/7327           | Mitutoyo / 7301                   | 10 mm                                                                                                                                                   | 1 | √                                                  | √ | √ | x | x | √ | IDR | 300,000    | IDR | 300,000    |

|    |                                                                    |                                             |                      |   |   |   |   |   |   |   |     |           |     |           |
|----|--------------------------------------------------------------------|---------------------------------------------|----------------------|---|---|---|---|---|---|---|-----|-----------|-----|-----------|
| 41 | Digimatic Caliper<br>B 19169710                                    | Mitutoyo / CD-20AX                          | 200 mm               | 1 | √ | √ | √ | x | x | √ | IDR | 300,000   | IDR | 300,000   |
| 42 | Sensor Thermocouple (Furnace)<br>1000 °C<br>(With Indikator)       | Omega<br>KTSS-M15G-3084-1,5-<br>SMPW-M      | -30 ~ 500 °C         | 1 | √ | √ | √ | x | x | √ | IDR | 500,000   | IDR | 500,000   |
| 43 | Digital Tachometer<br>No Seri : 1947224                            | Monarch<br>PLT 200                          | 5 ~ 200000 rpm       | 1 | √ | √ | √ | x | x | √ | IDR | 800,000   | IDR | 800,000   |
| 44 | Thermometer Digital 2 Channel<br>No Seri : D 16510017              | ETI<br>Therma Differential / 231-022        | -30 ~ 500 °C         | 2 | √ | √ | √ | x | x | √ | IDR | 500,000   | IDR | 1,000,000 |
| 45 | Digital Tachometer<br>No Seri : AB.96682                           | Lutron<br>DT - 2234 BL                      | -                    | 1 | √ | √ | √ | √ | x | √ | IDR | 800,000   | IDR | 800,000   |
| 46 | Stopwatch                                                          | Casio<br>HS - 3                             | 10 min ~ 60 min      | 1 | √ | √ | √ | x | x | √ | IDR | 400,000   | IDR | 400,000   |
| 47 | Dial Gauge<br>No Seri : VUJ844                                     | Mitutoyo<br>2046 S                          | 0 ~ 10mm             | 1 | √ | √ | √ | x | x | √ | IDR | 300,000   | IDR | 300,000   |
| 48 | Pressure Gauge (DP)<br>No Seri : 211 H142 F0002<br>-25 ~ 25 mbar   | Additel<br>ADT681 - 05 - DP10 - MBAR        | -1000 pa ~ 1000 pa   | 1 | √ | √ | √ | x | x | √ | IDR | 500,000   | IDR | 500,000   |
| 49 | Pressure Gauge (20 bar)<br>No Seri : 21814070002                   | Additel<br>ADT680 - 10 - GP300 - BAR -<br>N | 0 ~ 20 bar           | 1 | √ | √ | √ | x | x | √ | IDR | 600,000   | IDR | 600,000   |
| 50 | Pressure Gauge ( Vacuum)<br>No Seri : 21814160029<br>-1 ~ 0 bar    | Additel<br>ADT680 - 10 - V15 - BAR - N      | -0.9 bar ~ 0 bar     | 1 | √ | √ | √ | x | x | √ | IDR | 500,000   | IDR | 500,000   |
| 51 | <b>Lux Meter</b><br><b>No Seri : 64060398</b><br><b>200000 Lux</b> | Fluke<br>941                                | 60 ~ 1900 Lux        | 1 | √ | √ | √ | √ | x | √ | IDR | 2,000,000 | IDR | 2,000,000 |
| 52 | <b>Batu Timbang</b><br><b>No Order : 36929072</b>                  | Sartorius<br>Class : E2                     | 50 mg                | 1 | √ | √ | √ | √ | x | √ | IDR | 450,000   | IDR | 450,000   |
| 53 | <b>Batu Timbang</b><br><b>No Order : 18929102</b>                  | Sartorius<br>Class : E2                     | 1 g                  | 1 | √ | √ | √ | √ | x | √ | IDR | 450,000   | IDR | 450,000   |
| 54 | <b>Batu Timbang</b><br><b>No Order : 18729507</b>                  | Sartorius<br>Class : E2                     | 10 g                 | 1 | √ | √ | √ | √ | x | √ | IDR | 450,000   | IDR | 450,000   |
| 55 | Batu Timbang, 17 psc                                               | Unk<br>Class F1                             | 2 g - 1000 g (set 1) | 1 | √ | √ | √ | x | x | √ | IDR | 5,000,000 | IDR | 5,000,000 |
| 56 | Batu Timbang , 13 Psc                                              | Class F1                                    | 1 g - 500 g (Set2)   | 1 | √ | √ | √ | x | x | √ | IDR | 4,000,000 | IDR | 4,000,000 |
| 57 | Batu Timbang                                                       | Mettler<br>Class : F2                       | 10 g                 | 1 | √ | √ | √ | x | x | √ | IDR | 300,000   | IDR | 300,000   |
| 58 | Batu Timbang                                                       | Mettler<br>Class : F2                       | 10 g                 | 1 | √ | √ | √ | x | x | √ | IDR | 300,000   | IDR | 300,000   |
| 59 | <b>Batu Timbang</b>                                                | Mettler<br>Class : F1                       | 1 kg                 | 1 | √ | √ | √ | √ | x | √ | IDR | 400,000   | IDR | 400,000   |
| 60 | <b>Batu Timbang</b>                                                | Mettler<br>Class : F2                       | 2 kg                 | 1 | √ | √ | √ | √ | x | √ | IDR | 400,000   | IDR | 400,000   |
| 61 | <b>Batu Timbang</b>                                                | Mettler<br>Class : F2                       | 2 kg                 | 1 | √ | √ | √ | √ | x | √ | IDR | 400,000   | IDR | 400,000   |
| 62 | Batu Timbang                                                       | -<br>Class : M1                             | 1 kg                 | 1 | √ | √ | √ | x | x | √ | IDR | 300,000   | IDR | 300,000   |
| 63 | Batu Timbang                                                       | -<br>Class : M1                             | 2 kg                 | 1 | √ | √ | √ | x | x | √ | IDR | 300,000   | IDR | 300,000   |
| 64 | Batu Timbang                                                       | -<br>Class : M1                             | 5 kg                 | 1 | √ | √ | √ | x | x | √ | IDR | 300,000   | IDR | 300,000   |
| 65 | Batu Timbang                                                       | Mega Scale<br>Class : M1                    | 20 kg                | 1 | √ | √ | √ | x | x | √ | IDR | 300,000   | IDR | 300,000   |
| 66 | Batu Timbang                                                       | Mega Scale<br>Class : M1                    | 20 kg                | 1 | √ | √ | √ | x | x | √ | IDR | 300,000   | IDR | 300,000   |
| 67 | Batu Timbang                                                       | Mettler<br>Class : F1                       | 100 g                | 1 | √ | √ | √ | x | x | √ | IDR | 300,000   | IDR | 300,000   |
| 68 | Batu Timbang                                                       | Mettler<br>Class : F1                       | 200 g                | 1 | √ | √ | √ | x | x | √ | IDR | 300,000   | IDR | 300,000   |
| 69 | <b>Batu Timbang</b>                                                | Mettler<br>Class : F1                       | 1 kg                 | 1 | √ | √ | √ | √ | x | √ | IDR | 400,000   | IDR | 400,000   |
| 70 | Batu Timbang                                                       | Mettler<br>Class : M1                       | 1 kg                 | 1 | √ | √ | √ | x | x | √ | IDR | 300,000   | IDR | 300,000   |
| 71 | Batu Timbang                                                       | Mettler<br>Class : M1                       | 2 kg                 | 1 | √ | √ | √ | x | x | √ | IDR | 300,000   | IDR | 300,000   |

|                                                                                                     |                        |                                         |        |   |   |   |   |   |   |   |     |             |     |             |
|-----------------------------------------------------------------------------------------------------|------------------------|-----------------------------------------|--------|---|---|---|---|---|---|---|-----|-------------|-----|-------------|
| 72                                                                                                  | Batu Timbang           | Mettler<br>Class : M1                   | 5 kg   | 1 | √ | √ | √ | x | x | √ | IDR | 300,000     | IDR | 300,000     |
| 73                                                                                                  | Batu Timbang           | Mettler<br>Class : F2                   | 100 g  | 1 | √ | √ | √ | x | x | √ | IDR | 300,000     | IDR | 300,000     |
| 74                                                                                                  | Batu Timbang           | Mettler<br>Class : F2                   | 100 g  | 1 | √ | √ | √ | x | x | √ | IDR | 300,000     | IDR | 300,000     |
| 75                                                                                                  | Batu Timbang           | Mettler<br>Class : F2                   | 200 g  | 1 | √ | √ | √ | x | x | √ | IDR | 300,000     | IDR | 300,000     |
| 76                                                                                                  | Batu Timbang           | Mettler<br>Class : F2                   | 200 g  | 1 | √ | √ | √ | x | x | √ | IDR | 300,000     | IDR | 300,000     |
| 77                                                                                                  | Batu Timbang           | Mettler<br>Class : F2                   | 200 g  | 1 | √ | √ | √ | x | x | √ | IDR | 300,000     | IDR | 300,000     |
| 78                                                                                                  | Batu Timbang           | Mettler<br>Class : F2                   | 200 g  | 1 | √ | √ | √ | x | x | √ | IDR | 300,000     | IDR | 300,000     |
| 79                                                                                                  | Batu Timbang           | Mettler<br>Class : M1                   | 5 kg   | 1 | √ | √ | √ | x | x | √ | IDR | 300,000     | IDR | 300,000     |
| 80                                                                                                  | Batu Timbang           | Mettler<br>Class : M1                   | 5 kg   | 1 | √ | √ | √ | x | x | √ | IDR | 300,000     | IDR | 300,000     |
| 81                                                                                                  | Batu Timbang           | RC<br>Class : M1                        | 20 kg  | 1 | √ | √ | √ | x | x | √ | IDR | 300,000     | IDR | 300,000     |
| 82                                                                                                  | Batu Timbang           | Sartorius / SN : 37929320<br>Class : E2 | 50 mg  | 1 | √ | √ | √ | √ | x | √ | IDR | 450,000     | IDR | 450,000     |
| 83                                                                                                  | Batu Timbang           | Mettler<br>Class : E2                   | 2 g    | 1 | √ | √ | √ | √ | x | √ | IDR | 450,000     | IDR | 450,000     |
| 84                                                                                                  | Batu Timbang           | Mettler<br>Class : E2                   | 100 mg | 1 | √ | √ | √ | √ | x | √ | IDR | 450,000     | IDR | 450,000     |
| 85                                                                                                  | Cost Onsite (Sukabumi) | ManDays                                 |        | 3 | - | - | - | - | - | - | IDR | 500,000     | IDR | 1,500,000   |
|                                                                                                     |                        |                                         |        |   |   |   |   |   |   |   |     | Sub Total   | IDR | 194,000,000 |
| Note:                                                                                               |                        |                                         |        |   |   |   |   |   |   |   |     | PPN 11%     | IDR | 21,340,000  |
| Estimated work (Certificate Subkon) : 20 - 30 Days (work days) after received unit with official PO |                        |                                         |        |   |   |   |   |   |   |   |     | Grand Total | IDR | 215,340,000 |

**Note:**

Estimated work (Certificate Subkon) : 20 - 30 Days (work days) after received unit with official PO

Estimated work (Certificate) : 10 Days (work days) after received unit with official PO

Schedule of calibration onsite will be confirmed after PO received

Lumsum

Excluded delivery & pickup unit

**KETERANGAN KAJI ULANG KONTRAK**

- Kesesuaian Ruang Lingkup Akreditasi (KAN)
- Kesesuaian Dengan Metode Kalibrasi yang dan tertelusur Ke satuan SI
- Kesiapan Teknisi / Personil Kalibrasi
- Subcon oleh Laboratorium Terakreditasi KAN
- Alat di kerjakan ON-SITE
- Alat di kerjakan In Lab PT. Kalibrator Uji Utama

**PERJANJIAN PESANAN**

- Pesanan dan Sertifikat Kalibrasi dapat di ambil / diserahkan dengan memperlihatkan Laporan Penerimaan form KUU-F-ML-42
- PT. KUU Tidak Bertanggung Jawab apabila terjadi Force Majeure selama alat pelanggan berada di PT. KUU
- Apabila dalam proses pengiriman jasa ekspedisi external alat customer mengalami kerusakan atau kehilangan pada saat pengiriman lab tidak bertanggung jawab atas kejadian tersebut.
- Pemintaan penggantian Sertifikat karena kesalahan Customer dalam pemberian informasi atau tidak diberikannya informasi sebelumnya, akan dikenakan biaya Rp 50.000,- Per Sertifikat.

**TERMS & CONDITIONS**

**PAYMENT TERM**

**a. 14 Days After Invoice Received**

- Transfer To Bank Mandiri - KCP Jakarta Cik Ditiro A/N PT. KALIBRATOR UJI UTAMA Ac. No : 122-00-0502666-4 (IDR)

**CANCELATION**

- Onsite/Calibration Cancellation Fee Is Applied In IDR 500.000
- We Are Not Liable For Any Loss To Any Delivery or Returned Products Through Delivery Service
- We Are Not Liable For Any Damage To Any Product We Calibrate Or After Official Report Signed

**HOW REACH US**

- Jl. Minangkabau No. 46, Setiabudi, Jakarta Selatan 12970 | (021) 830 5557  
Jababeka I, Cikarang Utara, Bekasi 17530

If You Have Any Questions About This Price Quote Please Contact Our Sales Team

Anggih Indriani

0877-8178-6669

sales2@kalibratorujutama.com

Acceptance,

Sigm and Stamp

(.....)

Please Send To Our Sales Contact