

**ANALISA PERMINTAAN BARANG/JASA**

SPB No :  
Tanggal Pengajuan : 29 Desember 2025

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| No. | Deskripsi                                             | Jumlah | Satuan | Analisa Kebutuhan                                             | Due Date                                      |
|-----|-------------------------------------------------------|--------|--------|---------------------------------------------------------------|-----------------------------------------------|
| 1.  | 1ml Vial                                              | 50.600 | Pcs    | Untuk keperluan FAT mesin filling dan labelling dari Truking. | W1 Mar 2026<br>Send directly to Truking China |
| 3.  | 1ml Rubber Stopper (Model 2)<br>Size : 11G201-A11-C2M | 50.600 | Pcs    |                                                               | W1 Mar 2026<br>Send directly to Truking China |
| 4.  | 1ml Flip off - G052                                   | 25.300 | Pcs    |                                                               | W1 Mar 2026<br>Send directly to Truking China |
| 5.  | 1ml Flip off - P024                                   | 25.300 | Pcs    |                                                               | W1 Mar 2026<br>Send directly to Truking China |
| 6.  | Cartridge                                             | 2      | Pcs    |                                                               | W1 Feb 2026 send to Mersi Pasar Minggu        |

Dibuat oleh,



**Dionisius Laffyanto**

Diketahui oleh,



**Elvina Fitrisia**

Disetujui oleh,



**Dyah Arum M.**

|  <b>Mersi project-Design&amp;FAT sample requirements list</b><br><b>印尼Mersi项目-设计&amp;FAT样品需求清单</b> |                                 |                                                               |                                                                                    |                               |                      |                     |                                  |                                   |                                                       |                                                                                                                                 |                                       | 2025/12/25                                                                                                                                                                                                                                                                                                                                                                                    |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|---------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------|----------------------|---------------------|----------------------------------|-----------------------------------|-------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 序号<br>No.                                                                                                                                                                           | 设备名称<br>Machine Name            | 包材<br>Package material                                        | 图纸<br>Drawing                                                                      | 瓶体直径<br>Body Diameter<br>(mm) | 高度<br>Height<br>(mm) | 瓶口<br>Mouth<br>(mm) | 脖子直径<br>Neck<br>Diameter<br>(mm) | 瓶颈高度<br>Bottleneck height<br>(mm) | 设计样品数量 (含制斗)<br>Design Samples Required<br>Qty. (pcs) | 实际到货的设计样品数量<br>The actual quantity of the<br>delivered design samples (pcs)                                                     | FAT前需要样品<br>FAT Samples Required Qty. | 备注<br>Remark                                                                                                                                                                                                                                                                                                                                                                                  |
| 1                                                                                                                                                                                   | Vial line<br>西林线                | 1ml Vial<br>1ml西林瓶                                            |   | 13.7±0.15                     | 27±0.5               | 11±0.2              | Max 9.3                          | 7±0.5                             | 50                                                    | 2160<br>(It has arrived at TK on Oct 22nd. 10/22已到货TK)                                                                          | 50600                                 | The Vial Line has a capacity of 10,800 pcs/h. The quantity required for FAT is as follows: quantity for 2.5-hour commissioning & SIT + quantity for 1-hour FAT + quantity for 1-hour full-load tunnel operation + 2,000 units for lyophilization testing. 西林线产能10800pcs/h, FAT需求数量为: 2.5h调试&SIT数量+1h FAT数量+1h烘箱满载数量+2000个用于冻干测试。                                                              |
| 2                                                                                                                                                                                   | Vial line<br>西林线                | 1ml Stopper (Model 1)<br>胶塞 (款式1-全胶塞)<br>Size: 11G002-A17-D2M |   | 10.5±0.2                      | /                    | /                   | /                                | /                                 | 3000~5000                                             | 2000<br>(It has arrived at TK on Oct 24th. 10/24已到货TK)                                                                          | /                                     | The required quantity of bucket manufacturing is included in the design sample. 设计样品中包含了制斗的需求数量。<br><br>12/5已确认取消该项。 Confirmed delete this item.                                                                                                                                                                                                                                              |
| 3                                                                                                                                                                                   | Vial line<br>西林线                | 1ml Stopper (Model 2)<br>胶塞 (款式2-半胶塞)<br>Size: 11G201-A11-C2M |   | 10.5±0.2                      | /                    | /                   | /                                | /                                 | 3000~5000                                             | 2000<br>(It has arrived at TK on Oct 24th. 10/24已到货TK)<br>3500<br>(It has arrived at TK on Nov 25th. 11/25已到货TK)                | 50600                                 |                                                                                                                                                                                                                                                                                                                                                                                               |
| 4                                                                                                                                                                                   | Vial line<br>西林线                | 1ml Capper<br>盖子                                              |   | 13.2±0.25                     | /                    | /                   | /                                | /                                 | 50+6000                                               | 2000 (Blue)<br>(It has arrived at TK on Oct 27th. 10/27已到货TK)<br>4500 (Green)<br>(It has arrived at TK on Nov 24th. 11/24已到货TK) | 50600<br>G052 : 25300<br>P024 : 25300 | TK requires a total of 50,600 caps. Given that this is related to the color recognition function of the packaging line, the customer shall provide caps in two colors. The respective quantities of blue and green caps are to be determined by the customer, and the two types of caps are identical in size. TK要求盖子总数为50600个, 因为涉及到包装线的颜色辨别功能, 需客户提供两种颜色的盖子, 蓝色和绿色各自的数量由客户自行决定, 两种盖子尺寸完全一致。 |
| 7                                                                                                                                                                                   | 贴标机SHL-2573<br>Labeling machine | 墨盒cartridge                                                   |  | /                             | /                    | /                   | /                                | /                                 | 1pcs                                                  |                                                                                                                                 | 2 pcs                                 |                                                                                                                                                                                                                                                                                                                                                                                               |