

ANALISA PERMINTAAN BARANG/JASA

SPB No : PF002115
Tanggal Pengajuan : 24 September 2026

No.	Deskripsi	Jumlah	Satuan	Analisa Kebutuhan	Due Date
1.	TOC Analyzer - Measuring range at least 5 ppb – 10 ppm, sample temperature range 5 – 80 °C, precision $\leq$ 1% RSD, with easy to clean material, sample volume range 20 – 50 ml - Operational through PC and standalone (LCD display), comply with GLP, USP <645>, FI VI <875>, and CFR 21 part 11, support data transfer to printer, USB, or LAN. Operating system specification: Min Core i3 Computer with Windows 10 Operating System, Software 500 GB SSD - Report information contain sample name, date and time of analysis, result, RSD, operator name and signature, printed time, page number and total page, and method name. - Including training, IQ OQ, calibration, reference standard, and starting reagent and consumable. Support CSV is preferable. 1 set unit including TOC analyzer, autosampler, LCD display + CPU (or laptop), and printer (ink tank model is preferable)	1	Set unit	Melakukan analisa TOC (Total Organic Carbon) pada sampel water system (PW, WFI, PSG). Ke depannya selain untuk sampel water system dapat juga digunakan untuk analisa pada validasi pembersihan	30 Oktober 2026

Dibuat oleh,



Diny Lucyanie

Diketahui oleh,



Elvina Fitrisia

Disetujui oleh,



Dyah Arum M.