

COMPANY PROFILE

ISO 9001:2015

ISO 45001:2018



PT. Sarana Teknik Internusa

**GENERAL KONTRAKTOR OF CLEANROOM CLEANROOM
EQUIPMENT & FILTRATION HVAC**



PT. SARANA TEKNIK INTERNUSA ADALAH
PERUSAHAAN SWASTA YANG BERGERAK DIBIDANG ENGINEERING
VALIDATION CLEANROOM, EQUIPMENT CLEANROOM, FILTRATION &
HVAC.

VISI

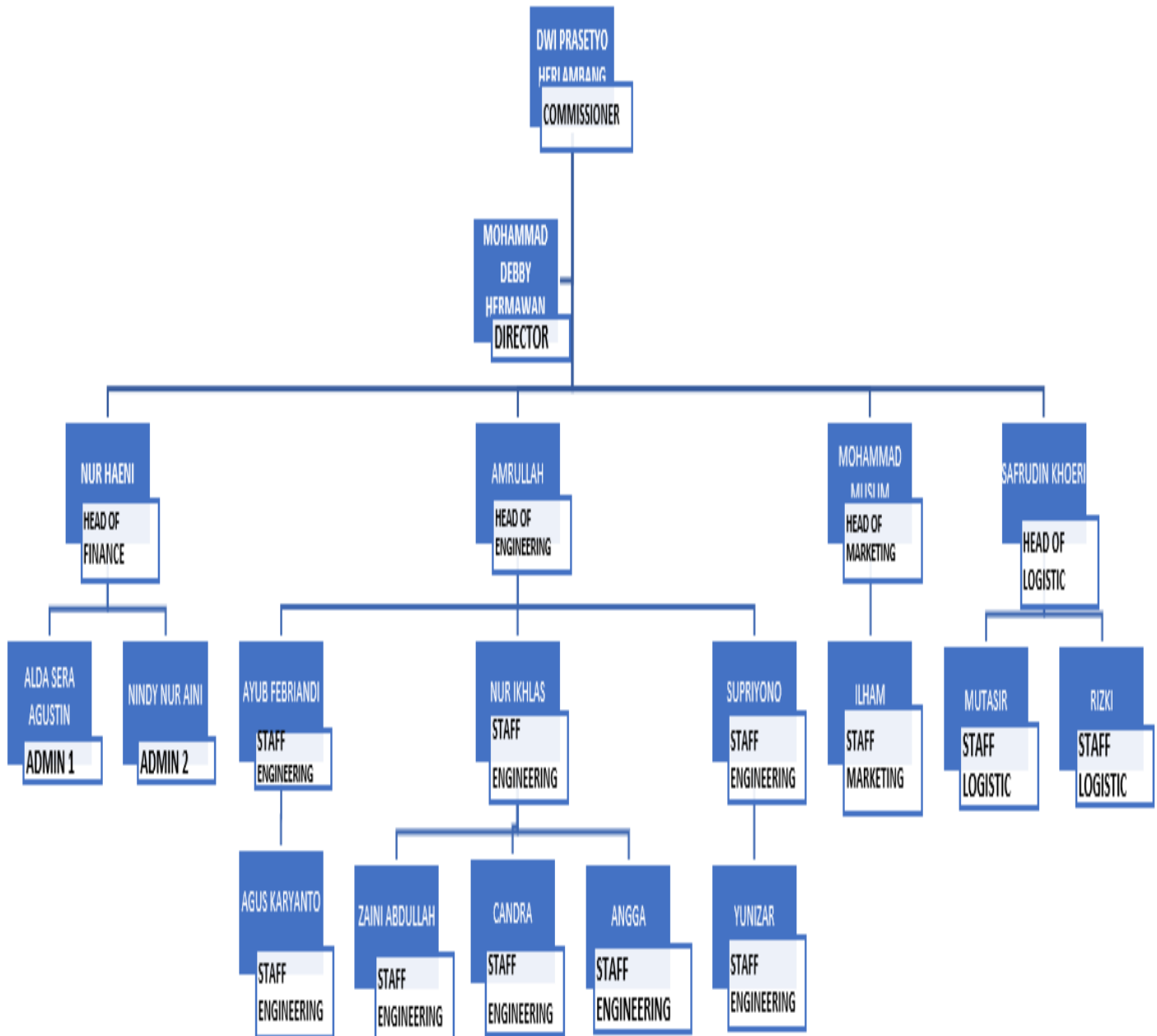
- Menjadi Perusahaan yang maju di bidang Kontraktor HVAC Cleanroom

MISI

- Meningkatkan kualitas pelayanan dan kualitas hasil pekerjaan.
- Komitmen untuk mempertahankan dan meningkatkan kepercayaan customer.
- After sales service yang bagus dan quick response.



STRUKTUR ORGANISASI PT SARANA TEKNIK INTERNUSA



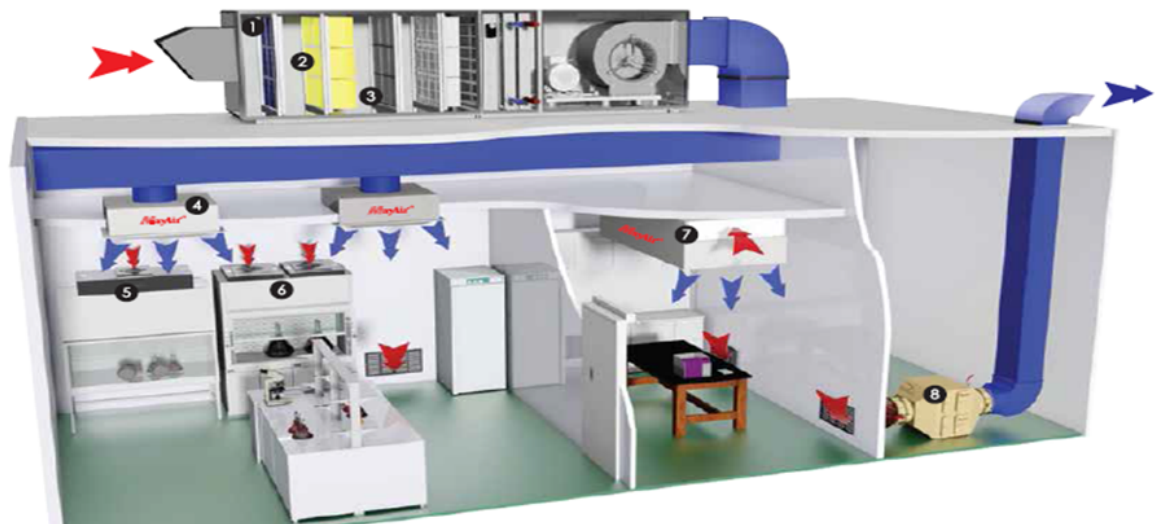
SCOPE OF WORK

INSTALASI

- AHU (Air Handling Unit)
- FFU (Fan Filter Unit)
- Air Shower'
- Passbox Menchanic and Shower
- LAF (Laminar Air Flow)
- Weighing & Dispensing Booth
- Ducting
- Coldroom

SERVICE

- Balancing HVAC
- Leak Test For HEPA Filter (Integrity Test)
- Particle
- Maintenance of HVAC System



SAF

OUR PRODUCT AND PROJECT



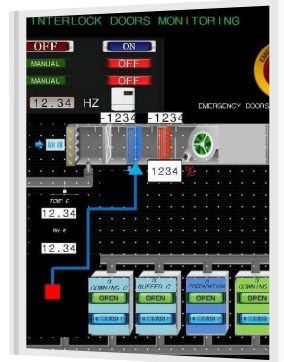
Air Filter



Ruang Operasi



Air Shower



Monitor Control (BAS)



Unit AHU



Fan



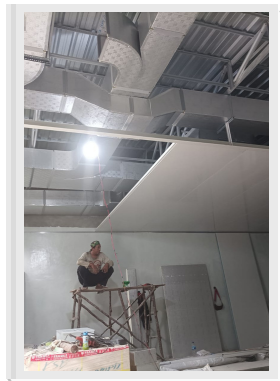
Cold Room



Pintu Hermetic



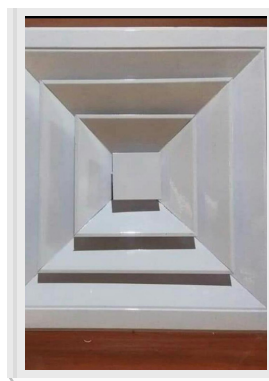
Housing Hepa Filter



Install Sandwich Panel



Install Ducting



Defuser (Supply)



Volume Demper





Air Capture Hood

- Measuring range: 100 ~ 3600 m³/h
- Standard hood size: 610x610mm, support other size
- Automatically display the wind direction: inlet flow or outlet flow; Wind pressure; Air volume
- Conversion of the displayed units between m³/h and ft³/min

ACH



Y09-AD310

Aerosol Diluter

- Sampling rate: 28.3L/min
- Particle size channel: 0.1um, 0.2um, 0.3um, 0.5um
- Dilution ratio: 10 times, 50 times, 100 times
- Don't need power supply
- Working between 1CFM particle counter and aerosol tube



GK-01

High Pressure Gas Diffuser

- Pressure range: 0.1~ 1.0MPa (30~150 psi)
- Easy to work with airborne particle counter or biological air sampler for cleanliness testing
- SS304 material enclosure
- Low noise, run silently, <60dB



DP-40

Handheld Digital Differential Pressure Meter

- With TE differential pressure sensor
- Measuring range: ± 500 Pa
- Large memory for storing data (16000 samples)
- Built-in 2400mA li-battery
- Color screen for data display



WS-40

Handheld Anemometer

- With hot bulb sensor
- Measurement range: 0-2m/s, 0-20m/s
- Power supply: 3.7V/2400mA Li-battery
- Small size: 85x55x180mm
- Quite light, only 360g



TH-40

Handheld Temperature and Humidity Meter

- Measurement range: Temperature: -40 ~ 125°C
- Measurement range: Humidity: 0 ~ 100%RH
- With USA MEAS sensor
- Widely used in electronic, biotechnology, aerospace, pharmaceutical and other industries



V8.0

Filter Integrity Tester

- In compliance with GMP and FDA CFR 21 part 11
- Operation pressure range: 100-10000mbar (150psi)
- Unit switched between Mbar, Kpa, psi, kgf/cm²
- For: Bubble point Test; Pressure Holding Test; Diffusion Flow Test; Water Immersion Test; Ultrafiltration Membrane Test



LE100

Liquid Particle Counter

- Built-in USP testing standards
- Compliant with FDA 21 CFR part 11
- Particle size range: 2-100um
- 24 particle size channels
- Data output: RS232, USB, built-in thermal printer



TA-2.0

- Support online/offline usage
- Conductivity detection range: 0.055us/cm~8.000us/cm
- Measuring range: 0.001mg/L ~ 1mg/L (1~1000ppb)
- Meet FDA 21CFR PART 11 requirements
- External printer



WGT-1200

Wire/Wireless Glove Integrity Tester

- Supporting powerful upper computer management software, which can manage multiple detection units at the same time.
- Pressure range can reach 3000Pa, covering all glove detection pressures
- Comply with FDA/GMP/ 21CFR part 11 and other regulations



BGT-120

Bag Integrity Tester

- Pressure range: 0-5000pa
- Require external air source, such as compressed air, nitrogen etc
- Principle based on ASTM F2095-01
- Compliance with GAMPs and FDA 21 CFR Part 11
- Easy to move, easy to carry and quick connection



MFT-1000

Packaging Sealing Integrity Tester

- Comply with USP <1207>, ASTM F2338 and FDA standards
- Non-destructive testing, high accuracy, repeatability, sensitivity
- Test pressure range: -0.1~0.2Mpa/-0.1 ~ 0.7MPa/-0.1 ~ 1.0Mpa
- Suitable for packaging tightness testing: vials ampoules, prefilled syringes, infusion bag etc.



OUR CUSTOMER HOSPITAL AND LABORATORY



Dr. MOEWARDI
Rumah Sakit Umum Daerah
cepat, tepat, nyaman & mudah



KBP
Rumah Sakit Karya Bhakti Pratiwi
Melayani Dengan Hati, Mengayuh

bumame
FARMASI

RUMAH SAKIT antam medika
WE SERVE WITH CARE



RUMAH SAKIT PELNI

satu
Satu Untuk Anda



RUMAH SAKIT SANTO BORROMEUS

LIRA MEDIKA
Rumah Sakit

Rumah Sehat untuk Jakarta
RSUD Pesanggrahan



Rumah Sehat untuk Jakarta
RSKD Duren Sawit

Rumah Sehat untuk Jakarta
RSUD Pasar Minggu



DINAS KESEHATAN
Kabupaten Grobogan



RS Premier Surabaya



RUMAH SAKIT UMUM DAERAH Dr. SOETOMO

NIPRO
Your Partner in Health Care

biofarma



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PROVINSI DKI JAKARTA



SIG LABORATORY
ONE STOP LABORATORY SERVICES

INDONESIA POWER

PJB

Dexa Medica

TAISHAN INDONESIA



KALBE

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PHARMACEUTICAL LABORATORIES
JAKARTA - INDONESIA

ultrasakti

DANKOS
PT Dankos Farma

TIGA RODA SEMEN
INDOCEMENT
HEIDELBERG CEMENT Group



PT. GUARDIAN PHARMATAMA



dextra group

PT. Meiji Indonesian Pharmaceutical Industries



PT. MAHAKAM BETA FARMA

GOF
Global Onkolab Farma
A Kalbe Company

NOVARTIS

PUSKESAD
Pusat Kesehatan Angkatan Darat

SANDOZ
A healthy decision

AUROBINDO
Committed to healthier life!

biotis
empowering science

PT. MENARINI INDRIA LABORATORIES

BIOCARE
Caring Your Concern

SAF



PT. Sarana Teknik Internusa

Head Office : THE VIDA Office Building Lt. 7 Raya Perjuangan No. 8 Kebon Jeruk, Jakarta Barat

Workshop : Jl. Kedoya Duri Raya Blok 5A Kebon Jeruk, Jakarta Barat

Phone/WA : +62 212977 8130. +62811 1819883,+62111292002,

Website : saranateknikinternusa.id

Email : debbyhermawan@saranateknikinternusa.id , admin@saranateknikinternusa.id

