CAPABILITY OVERVIEW
Ref: VEL-CAP-MED-2026
Issued: May 2026

VELORA

Medical & Laboratory Equipment Capability Overview

Imaging, critical-care, surgical and laboratory equipment — CE / FDA-registered.

RANGE
Imaging · ICU · Lab · Cold Chain

QUALITY SYSTEM
ISO 13485

STANDARD
IEC 60601 · IEC 61010

Engineering-Driven Supply.

Velora Engineering & Trading PLC · Addis Ababa, Ethiopia · www.veloraet.com

1. Overview

Velora supplies medical and laboratory equipment for hospitals, diagnostic centres and research facilities across Ethiopia. Equipment is sourced from CE / FDA-registered manufacturers and delivered with submission-ready technical documentation, regulatory certificates and installation support.

2. Equipment Range

Imaging & Diagnostics	X-ray, ultrasound, CT, MRI, mammography systems.
Operating Theatre	OT lights, surgical tables, anaesthesia and electro-surgical units.
Critical Care	ICU ventilators, patient monitors, defibrillators, infusion pumps.
Laboratory Systems	Haematology, biochemistry, microbiology and immunoassay analyzers.
Sterilisation	Autoclaves, washer-disinfectors and ultrasonic cleaners.
Cold Chain	Vaccine refrigerators, blood-bank freezers, ULT freezers.

3. Key Specifications

Regulatory Status	CE-marked (MDR/IVDR) · US FDA · WHO PQ where applicable
Quality System	Manufactured under ISO 13485 quality management
Origin Tiers	European Union · Japan · Korea · China Tier-1
Documentation	Datasheets, certificates of conformity, IFU, calibration records
Service & Spares	OEM-coordinated commissioning, training and consumables supply

4. Applications

H — Hospitals
Public and private hospital equipping packages.

D — Diagnostic Centres
Imaging and laboratory diagnostic facilities.

R — Research Labs
University and research-institute laboratories.

P — Public Health
MoH, regional and donor-funded health programs.

S — Specialty Clinics
Dental, dialysis, ophthalmology and maternity centres.

V — Veterinary & Food
Animal health and food-safety laboratories.

5. Compliance & Standards

- ISO 13485 — Quality management systems for medical devices.
- EU MDR 2017/745 / IVDR 2017/746 — Medical and IVD device regulations.
- IEC 60601 series — General safety of medical electrical equipment.
- IEC 61010 — Safety requirements for laboratory equipment.
- WHO Performance, Quality and Safety (PQS) prequalification (cold chain).

6. Strengths

E — **Clinical-Grade Selection**
Equipment matched to clinical workflow and facility level.

D — **Regulatory Documentation**
CE/FDA certificates, IFU and conformity declarations.

L — **Local Delivery**
Coordinated freight, customs and on-site delivery into Ethiopia.

S — **Installation & Training**
OEM-coordinated commissioning and clinical training.

Direct supply of medical and laboratory equipment — regulatory-compliant and aligned to international clinical standards.

Authorized Signatory
Velora Engineering & Trading PLC
Addis Ababa, Ethiopia