PROCESS
Technological process

Material Selection	Nylon, PU, TPU, composite fabrics, mesh, leather, customer-specified materials
Pattern Design	Ergonomic 3D fit, prototype test, **Adaptation ISO, SCS, SMS**
Fabric Cutting	Precise CNC or OEM, reinforcements pre, Anodize or sandblast
Upper Stitching	Reinforced PU, waterproof seams, double or triple stitching, Strength to UV,
Midsole Molding	Dual-density PU, shock absorption, Anti-slip, Anti-fatigue, Anti-bacterial
Outsole Bonding	EVA, TPU, rubber, non-slip, lightweight
Assembly & Trim	Upper-midsole bonding, Quality inspection, Trimming
Lacing & Eyelets	Reinforced, Nylon, metal, plastic eyelets, custom colors, **Oil-a**, Oil-free, Air-dryness, protective
Packaging	Individual boxes, export cartons, customizable
Shipping Mark	**Mfg** name/trademarks, **Mfg** P.O. C. O., Australia, Paypal, Western Union dan sembilan,
Delivery	upon payment, for Nylon 1 container every 1 more, Anti-bacterial, pipeline
Others	Nylon fabric production, Nylon fabric production, Nylon fabric production,