सहायक सामाग्रीहरु

क्र सं	सामग्रीको नाम	स्पेसिफिकेशन	एकाइ	सख्या	जम्मा	कैफियत
१	Normal weelchair	Standard manual folding medical wheelchair with a rust-resistant powder-coated steel frame, 18-inch washable nylon/rexine seat, minimum 100 kg weight capacity, 24-inch solid puncture-proof rear wheels with hand rims, 8-inch front PVC castors, dual manual parking brakes, and flip-up height-adjustable footplates	थान	१		
२	orthopedic weelchair	Standard manual folding orthopedic wheelchair with elevated and detachable leg rests, calf support, high-back reclining system with headrest, rust-resistant powder-coated steel frame, 18-inch cushioned seat, minimum 100 kg capacity, 24-inch puncture-proof rear wheels, 8-inch front PVC castors, and dual brakes	थान	१		
३	hairing aid	n-the-Canal hearing aids (ITC)- Shell Design: Custom-built from a physical or digital impression of the individual's ear.Placement:, Sits in the external ear opening (cavum concha) and extends slightly into the ear canal, Size: Larger than completely-in-the-canal (CIC) devices, but smaller than full in-the-ear (ITE) models.	थान	१		
३	hairing aid	Behind the ear hearing aids ISO code 22.60.15 Includes audio inductionsloop system and frequency modulations system Device worn behind the ear to emplify sound	थान	१		
४	White Cane ISO Code: 12 39 03	Shaft: Long, straight, lightweight, folding or rigid, 4- 6 sections, Material: Aluminum, fiberglass, or carbon fiber ,Grip: Ergonomic rubber/EVA foam handle ,Tip: Replaceable nylon/metal; pencil, roller, marshmallow, or ceramic types . Visibility: White shaft; optional red reflective section and reflective tape . Length: 110–150 cm, adjustable by user height/reach ,Diameter: ~1.2 cm . Weight: 200–400 g	थान	१		
७	Axillary Crutches ISO Code: 12 03 12	Material: Aluminum alloy . Axilla pad: Cushioned, high-density rubber Handgrip: Soft-cushioned rubber/plastic, pistol or rounded . Adjustment: Double height adjustment for handgrip and shaft . Tips: Durable, non-slip, replaceable rubber ferrules with steel washer . Height: 745–984 ± 5 mm . Weight capacity: 120 kg Sizes: Small, Medium, Large .	थान	१		
९	Adjustable Aluminum Elbow Crutches	: Lightweight anodized aluminum. push-button height adjustment, PP forearm cuff, anti-slip rubber grip & tip (100 kg capacity)	थान	१		
१०	Walking sticks/canes ISO Code: 12.03.03	Constructed from aluminum alloy tubes , ABS handle with comfortable grip ,Height-adjustment mechanism: Telescopic, quick-release, Soft gel on handle top, Tips securely fitted, non-slip, and replaceable or interchangeable, Weight bearing capacity: 110kg, Size: Large, Medium, Small	थान	१		

११	Toilet Chair/ Commode chairs ISO Code: 09 12 03	Frame: Lightweight, corrosion-resistant aluminum; foldable/fixed options , Seat: Ergonomic plastic/padded seat with central opening and detachable cover , Commode pan: Removable plastic/stainless steel, ≥5 L, with handle and lid , Armrests: Fixed/flip-up, padded , Backrest: Optional padded/molded support , Height: Adjustable 40–55 cm, Wheels: Four lockable castors for mobile models , Footrest: Available in wheeled models ,Capacity: 120- 150 kg; bariatric models up to 200 kg , Weight: 5–9 kg , Sizes: Small, Medium, Large; pediatric options available	थान	१			
१२	Walking Frames / Walker ISO Code: 12 06 03	Rigid, durable aluminum tubing , Stable, anti-tip design ,Fully foldable for storage/transport ,Folded depth: 10 cm ,Handle Grips Soft foam, non-slip grips, Dimensions Width: 52 cm; pediatric options available ,Height 50–91.5 cm, adjustable , Sizes: Small (Child), Medium (Youth), Large (Adult/Elderly) ,Weight & Capacity ,Weight: ~3.3 kg ,Weight capacity: Up to 125 kg (adult/bariatric	थान	१			
१३	Knee Ankle Foot Orthosis (KAFO)/ Caliper ISO Code: 06 12 12	Made of durable and elastic polypropylene. Suitable for all types of shoes, can be used while wearing shoes. Help with dorsal flexion, Light weight, strong durability and load bearing, Colors and details can be customized, Size: Individual measurement should be taken at the referred center Note: Locally manufactured item available in Nepal	थान	१			
१४	artificial hand (prosthetic hand)	Type / Level: Below-elbow (transradial) or above-elbow (transhumeral) ,Control Mechanism: Body-powered (cable-operated via body movements) or myoelectric (controlled by electrical signals from remaining muscles EMG sensors). Materials: Lightweight metal alloys, durable plastics, carbon fiber, silicon, or PVC for cosmetic outer gloves., Weight: Typically ranges from 300g to 500g depending on mechanical or bionic complexity., Grip & Functionality: Multi-finger or 3-finger functional grip designed for holding objects, water resistance, and daily activities	थान	१			

पेश गर्ने फर्मको नाम:

दस्तखत:

मिति:

छाप: