

Figure 3 Test standard IEC 60068-3-5

- 3.7 The delivery must include Installation of the system for monitoring and control.
- 3.8 There must be Sensor at least 128 channels to measure data or acquisition of data.
- 3.9 The system must be able to support test profile.
- 3.10 The equipment must have an automatic cut off in case of emergency or error.

4. Mass Properties Measurement Equipment (1 set).

- 4.1 The equipment must be able to test the Equipment Under Test with the mass of no less than 500 kg in vertical measurement.
- 4.2 The equipment must be able to test the Equipment Under Test with the mass of no less than 500 kg in horizontal measurement (after excluding the weight of L shape steel frame)
- 4.3 The delivery must include a Horizontal L-shape adapter which the dimension is width must not be less than 900 mm, the maximum length must not be less than 4800 mm (be able to slide mounting base from the maximum length to the middle of L-shape by motor at least 1500mm.) and the height must not be less than 1500 mm. The base for installation of the work piece must have a diameter not less than 900 mm.
- 4.4 The Spin rate for testing the satellite must be less than or equal to 30rpm and it must be able to support spin rate up to at least 250 rpm.

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- 4.5 The acceptable Total dynamic unbalance measurement error is in range of less than +5% and more than -5%, ($\pm 5\%$.)
- 4.6 The Static CG accuracy must be less than +0.1% of measured moment value
- 4.7 The Moment of Inertia accuracy must be less than +0.1% and more than -0.1%, ($\pm 0.1\%$) of the measured value.
- 4.8 The delivery must include Installation of the system for monitoring and control.
- 4.9 The system must be able to support test profile.
- 4.10 The equipment must have an automatic cut off in case of emergency or error.
- 4.11 The equipment must be able to be installed and operate in a Class 100000 Clean Room.
- 4.12 The equipment must be able to be installed in an area of 8 meters wide by 8 meters long and 1.5 meters deep with a load floor of 5,000 kg per square meter. The working area shall be level with the adjacent surfaces and adequate for operation with the L-shape adapter. (the depth shall be no more than 1.5 m.)
- 4.13 The electrical wiring and control cables must be routed neatly and should not create an obstacle to the working of the equipment or the people in the AIT center.

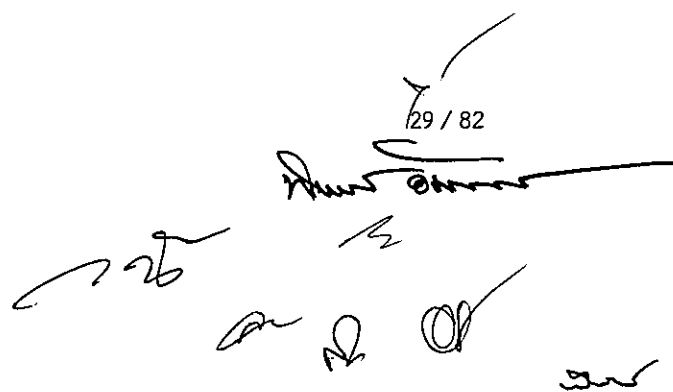
5. Theodolite (3 units)

5.1 Telescope System

- (1) Must have a magnification greater than or equal to 30 times
- (2) The width of the lens is must be greater than or equal to 45 mm
- (3) Vertical image at a distance of 1 km over or must be equal to 26 meters or 1 degree 20 arcminute
- (4) Must have a laser pointing system for easy aiming.
- (5) Must have a Laser Plummet which can adjust the focus of light or camera peg.
- (6) The Optical Plummet must have a magnification more than or equal to 3 times and can be focused

5.2 Distance Measurement

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- (1) Must be able to measure distance without using a prism (reflectiveness) at a distance greater than or equal to 500 meters.
- (2) Must be able to measure distance up to 3,000 meters using a single prism.
- (3) The mean square error must be within $\pm 2\text{mm} + 2\text{ppm} \cdot \text{xD}$

5.3 Angle Measurement

- (1) Must be able to read the horizontal and vertical angle up to 1 arc second/ 5 arc second.
- (2) The Standard deviation of horizontal and vertical angles must not exceed 5 arc second.
- (3) Must use an Absolute rotary encoder angle measurement system

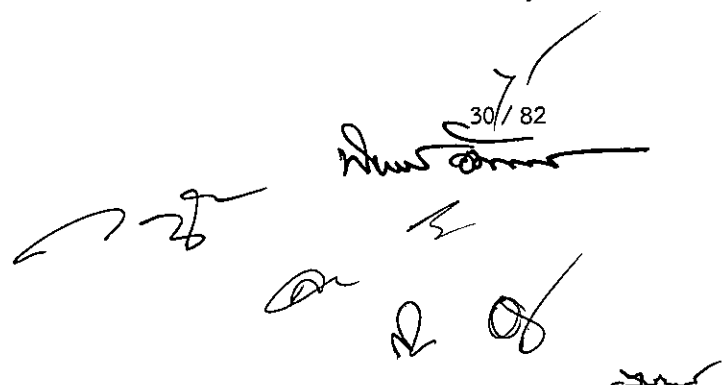
5.4 Data logging and programming

- (1) Must be able to record the data inside the camera more than or equal to 2GB / 528MHZ.
- (2) Must be able to transfer data to computer using data cable, mini USB, Flash Drive, Bluetooth (Class2)
- (3) Must be able to perform the following functions:
 - Set the azimuth and coordinate measurement to 3 axes.
 - Must be able to perform remote elevation measurement
 - Must be able to support Stake Out function
 - Must be able to distance of an obstacle or remote distance Measurement
 - Must be able to pinpoint the location of the camera (Free Station)
 - Road Design Program

5.5 General

- (1) Must have Microsoft Window operating system
- (2) Must have a Touch Screen with which one can enter numbers and letters directly.

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- (3) Must be resistant to environmental conditions and water resistant according to IP55 standard.
- (4) The spirit level at the base of the camera must have an accuracy 8 arcminute 2 millisecond or better.
- (5) The battery must work for at least 8 hours.

5.6 Accessories:

- (1) 1 set of prism with aluminum tripod
- (2) 1 set of prism with range pole of length of 2 meters
- (3) Aluminum tripod with height adjustment mechanism
- (4) Rechargeable battery.
- (5) Charger
- (6) Camera bag and correction set
- (7) Data cable
- (8) Instruction Manual
- (9) Software and programs

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Appendix B.

Technical Specifications – Facility and laboratory tools.

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Appendix B - Technical Specifications – Facility and laboratory tools.

1. Setup and installation of Class 100000 Clean Room (3 Rooms)

1.1 Setup and installation of three Class 100000 Clean Room. The first Clean Room is 30 meters wide, 50 meters high, 12 meters high (AIT high bay) and the second and third Clean Room are 10 meters wide, 15 meters high, 12 meters (Storage Room and Loading Room). Room details as shown in figure 4.

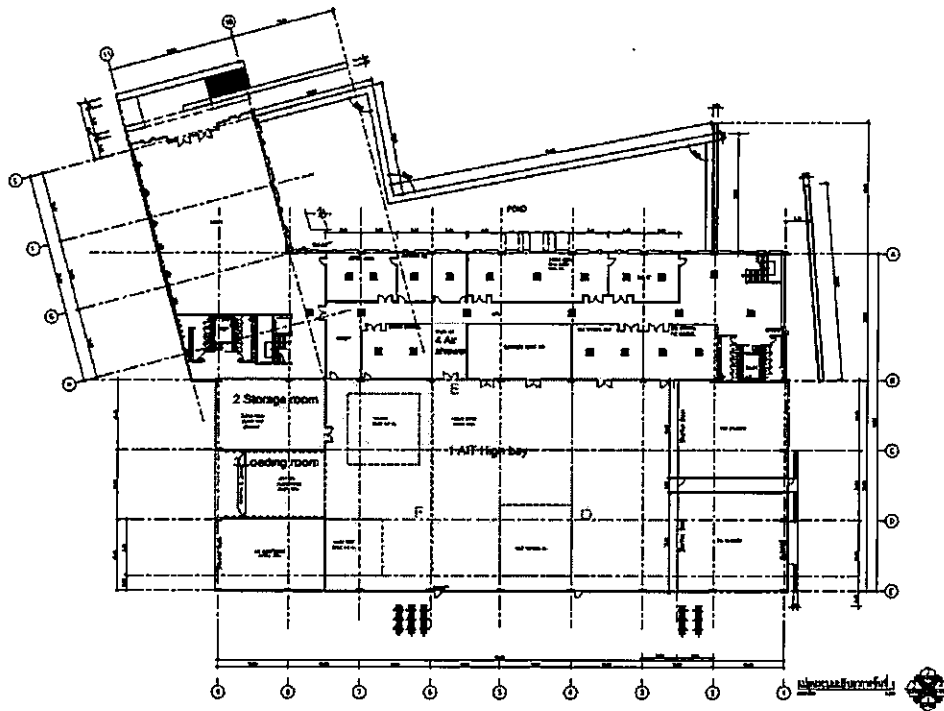


Figure 4: Layout of Clean Room and air shower

- 1.2 The Clean Rooms must be temperature controlled within the range of $22^{\circ}\text{C} \pm 3^{\circ}\text{C}$
- 1.3 The Clean Rooms must be humidity controlled within the range of $55\% \pm 10\% \text{RH}$
- 1.4 The Clean Rooms must have at least 3 mm thick Epoxy floor with grounding system installed.

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- 1.5 The Clean Rooms must be ISO 14644 standard or equivalent where Class 100000 is equal to ISO 8, which allows 3,520,000 particles per cubic meter of 0.5-micron dust particles 29,300 particles per cubic meter of 5.0-micron dust particles.
- 1.6 The Clean Rooms walls must have Isowall insulation with grooved joints or glass to prevent dust retention.
- 1.7 The Clean Rooms must be Installed with electrical shutter door for the Class 100000 Clean Room. This include installation for the room which are 8 meters wide and 6 meters high (2 rooms) and for the EMC room which 5 meters wide, 6 meters high (example in Figure 5).

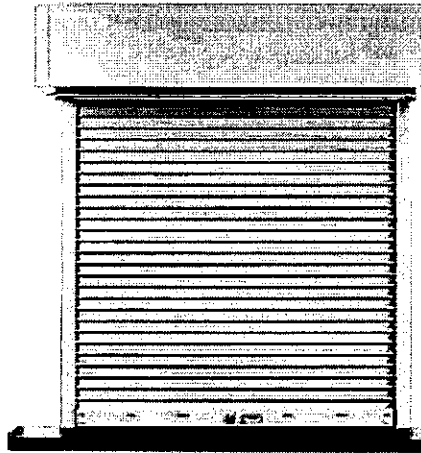


Figure 5: Example of Shutter Door*

- 1.8 There must be a pass box for loading in and out of the storage room which is a Class 100000 Clean Room.
- 1.9 There must be an installation of an at least 1 set of air shower room or air shower equipment in area number 4 as depicted in figure 4. The area must be 5 meters in width and 8 meters in length and must include an area for locker, luggage storage facility and closet for grounding coat for prior to entering the Clean Room.

* (Figure is used for installation and physical characteristics reference only. There is no affiliation to the product.)

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- 1.10 There must be lockers, luggage storage facility and closet for grounding coat before entering the Clean Room.
- 1.11 There must be an installation of dust trap floor mat (Clean Room mat) before entering Clean Room.
- 1.12 Must deliver at least 500 sets of ground coats, Clean Room shoes, Clean Room gloves and hair caps.
- 1.13 Must deliver at least 50 sets of safety goggles and earplugs.
- 1.14 There must be a Fire alarm system for the Clean Rooms with the following characteristics:
- (1) Photoelectric smoke detector or fire detection device at a height of 12 meters and must be able to work in a Class 100000 Clean Room according to the standards of the Ministry of Industry or its equivalent.
 - (2) There must be installations of CO₂ fire extinguisher or sprinkler or fire horse or handheld fire extinguisher according to the standards of the Ministry of Industry or its equivalent.
 - (3) There must be an audible alarm.
 - (4) There must be a control unit system for controlling all devices (example in Figure 6).

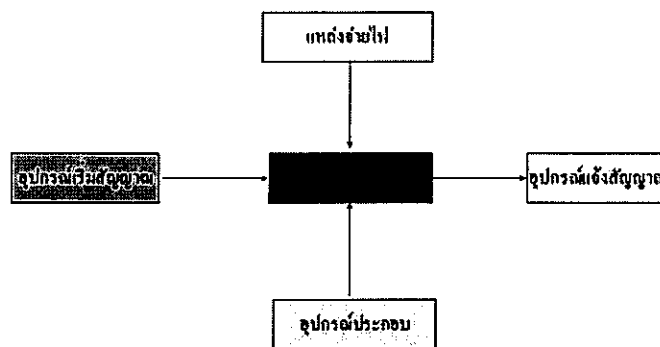


Figure 6: Diagram showing the control of Fire safety system

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1.15 There must be an installation of Eyewashes and Showers (example in Figure 7)

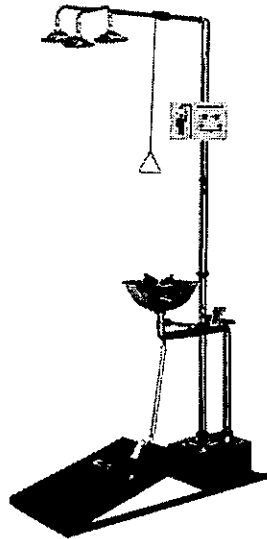


Figure 7: Example of Eyewashes and Showers*

1.16 The Clean Rooms must have lighting that have illuminance within 500-800 lux.

1.17 Upon completion of installation, the bidder must perform a certification of the Clean Room according to ISO 14644 (ISO 8) and a certificate of compliance must be provided the certifications must be done by a reliable institute.

2. Class 100 Clean Room tent (1 set)

2.1 There must be an installation of a tent with Class 100 Clean Room system which is 10 meters wide, 20 meters long and a height of at least 6 meters.

2.2 The Clean Room tent must be installed in the AIT high bay.

2.3 The Clean Room tent must meet ISO 14644 standard or equivalent with Class 100 equivalent to ISO 5 which allows no more than 4 particles per cubic meter of 0.5-micron dust particles.

* (Figure is used for installation and physical characteristics reference only. There is no affiliation to the product.)

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2.4 Upon completion of installation, the bidder must perform a certification of the Clean Room according to ISO 14644 (ISO 2) and a certificate of compliance must be provided the certifications must be done by a reliable institute.

3. Foundation Isolator (1 set)

3.1 Installation of a concrete block structure for a 10m wide, 10 m deep and 3 m deep hole.

3.2 There must be an installation of a concrete structure with an area no less than 64 sqm. with the thickness of 1 meter and it must be supported by vibration isolation equipment or materials such as pads (neoprene, fiberglass, felt, cork or other similar compressive material) or spring or air spring.

3.3 In case of installation which requires maintenance area (example in Figure 8) , a removable walking platform must be installed when there is no need for access to maintenance area. However, such installation may be different to Figure 8 if it is more appropriate or effective.

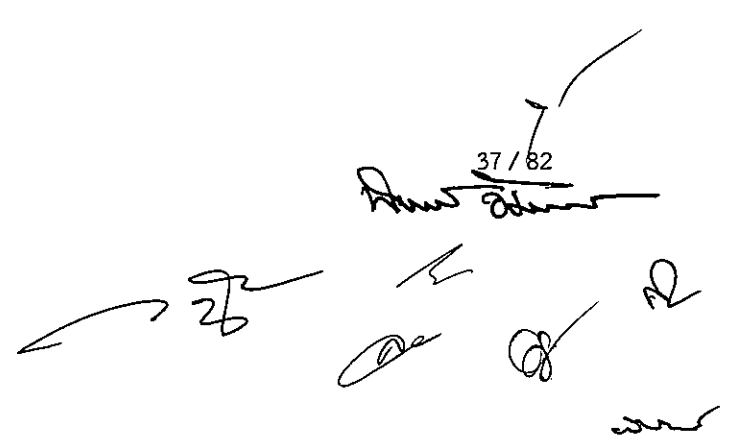
3.4 After installing Seismic concrete, the top surface level shall be equal to the adjacent surface

3.5 The equipment or material supporting the seismic block must have a natural frequency not equal to disturbed frequency or ambient frequency which is from system of building.

3.6 The Foundation Isolator must have isolation efficiency no less than 90%.

3.7 The Foundation Isolator must be able to be installed in a Class 100000 Clean Room.

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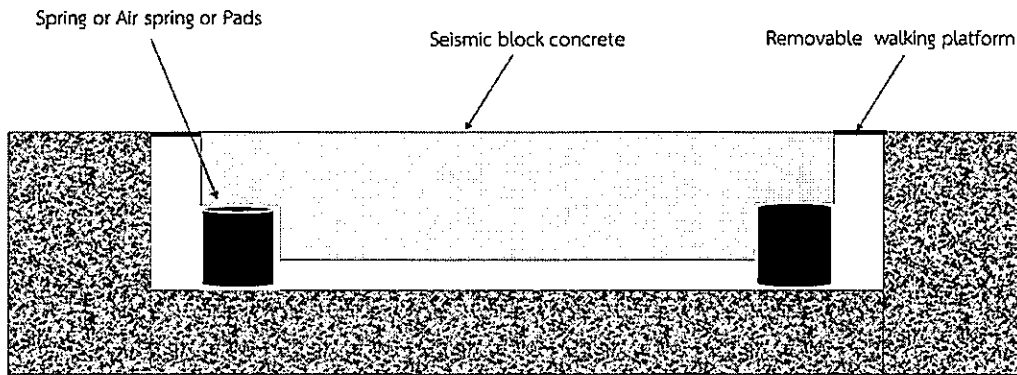


Figure 8: Example of an installation of Foundation Isolator

4. Furniture for the Clean Rooms.

The equipment to be used in the Clean Room must be in compliance with ISO Class 8 or FED-STD-209D (Federal Standard) Class 100000 and ESD-Safe standard (Electro Static Discharged), that is it prevents electrostatic discharge which prevent rapid electrical discharge and affect electronic components.

4.1 Stainless steel working table for Clean Room with ESD-Safe standard with anti-static mats (example in Figure 9) (10 sets).

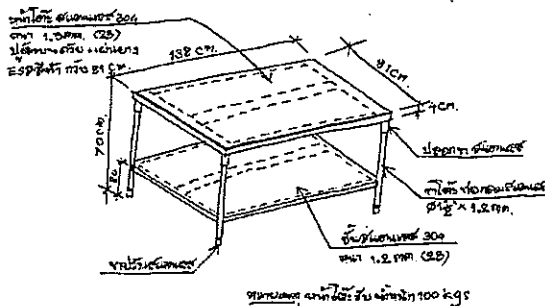
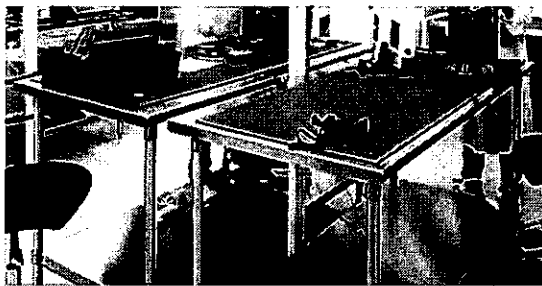


Figure 9: Example of stainless steel working table for Clean Room *

* (Figure is used for installation and physical characteristics reference only. There is no affiliation to the product.)

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Unique features:

- (1) The table must have a dimension greater than or equal to 0.81 meters long x 1.38 meters wide x 0.7 meter high
- (2) The structure must be made from stainless steel. The surface of the table must be more than or equal to 4 mm thick. The top surface of the table must be covered with anti-static mats (ESD Table Mats) with a thickness of more than or equal to 1.5 mm.
- (3) There must be a second tier of stainless steel surface with the thickness of more than or equal to 1.2 millimeters which is 20 centimeters of higher from the floor.
- (4) The table legs must be made from stainless steel and the height of the table must be adjustable.
- (5) The structure of the table must be able to support more than or equal to 100 kg of load.

4.2 Table for holding satellite in Clean Room Class in accordance to ESD-Safe standard (Electro Static Discharged) with anti-static mats (example in Figure 10) (2 sets)

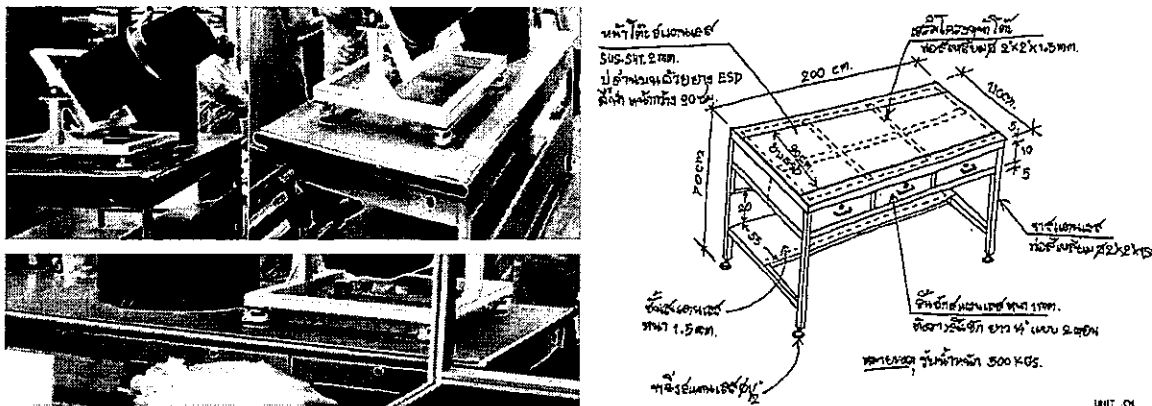


Figure 10: Example of table for holding satellite*

* (Figure is used for installation and physical characteristics reference only. There is no affiliation to the product.)

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Unique features

- (1) The table must have the dimensions greater than or equal to 1.1 meters long x 2 meters wide x 0.7 meters high
- (2) The structure must be made from stainless steel. The top surface of the table must be covered with anti-static mats (ESD Table Mats).
- (3) The table must have 3 drawers for tool storage with lock and keys.
- (4) The structure of the table must be able to support more than or equal to 500 kg of load.

4.3 Chair with ESD-Safe standard (Electro Static Discharged) to be used in Class 100000 Clean Rooms (example in Figure 11) (20 sets).

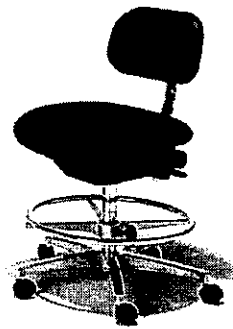


Figure 11: Example of Chair with ESD safe standards*

Unique features

- (1) Soft surface with pneumatic height control.
- (2) Static-safe model features dissipative Micron nylon

* (Figure is used for installation and physical characteristics reference only. There is no affiliation to the product.)

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4.4 ESD-Safe Parts Storage Cabinets with Drawers (example in Figure 12) (6 sets - 3 large cabinets and 3 small cabinets)

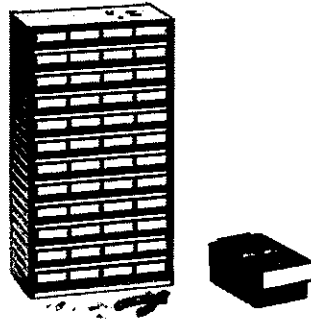


Figure 12: Example of Parts storage cabinets with drawers*

4.4.1 Large ESD-Safe Parts Cabinet (3 sets)

Unique features:

- (1) The number of drawers must be more than or equal to 16 drawers.
- (2) The dimensions of the drawers must be more than or equal to 15 inches long x 15 inches wide x 15 inches high
- (3) The structure must be made with antistatic plastic material.

4.4.2 Small ESD-Safe Small Parts Cabinet (3 sets)

Unique features:

- (1) The number of drawers must be more than or equal to 40 drawers.
- (2) The dimensions of the drawers must be more than or equal to 7 inches long x 12 inches wide x 21 inches high
- (3) The structure must be made with antistatic plastic material.

* (Figure is used for installation and physical characteristics reference only. There is no affiliation to the product.)

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Unique features

- (1) The dimensions must be more than or equal to 18 inches long x 43 inches wide x 44 inches high
- (2) Storage Cabinet with 2 doors
- (3) Storage Cabinet must have at least 2 shelves

5. Materials Handling Equipment

- 5.1 ESD-Safe Stackable Super Tek-Trays with Foam made with High Impact Polypropylene having the dimensions at least 18 "x11-3/8" x1-3/4" (10 sets) and at least 22-3/4"x17-1/2" x2-1/2" (example in Figure 15) (10 sets)

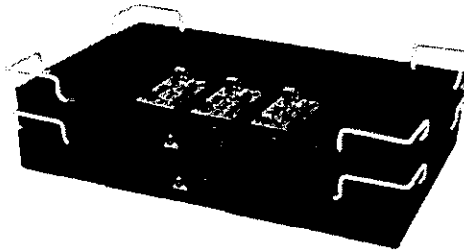


Figure 15: Example of ESD-Safe Trays*

- 5.2 ESD-Safe Steel mobile shelving system (5 tiers) with adjustable height with dimension more than or equal to 60 cm long x 150 cm wide x 170 cm high (example in Figure 16) (4 sets)

* (Figure is used for installation and physical characteristics reference only. There is no affiliation to the product.)

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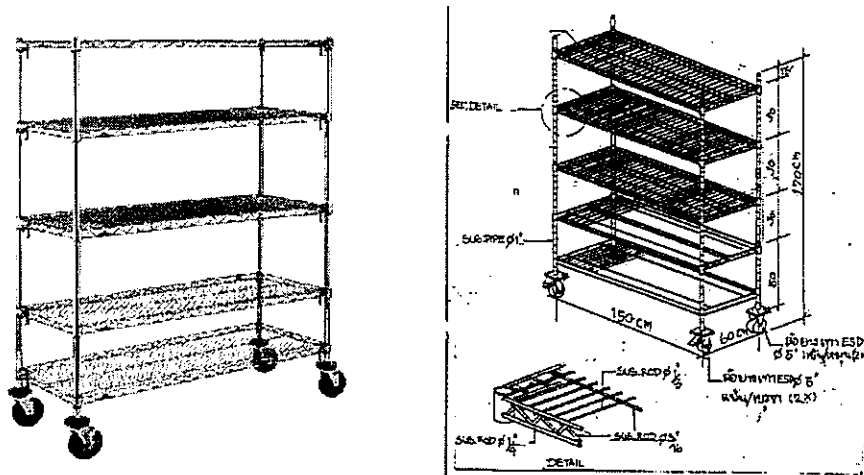


Figure 16: Example of Steel Mobile shelf*

- 5.3 Two-tier stainless-steel trolley with dimensions greater than or equal to 60 cm long x 90 cm wide X 90 cm high (example in Figure 17) (3 sets)

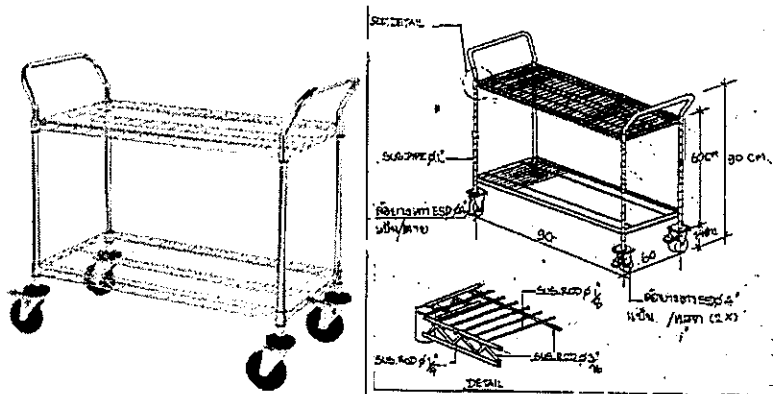


Figure 17: Example of Two-tier Stainless-Steel Trolley*

- 5.4 Mobile Instruments Carts with Steel Cabinet with dimensions greater than or equal to 18 "x 24" with 3 shelves (example in Figure 18) (5 sets)

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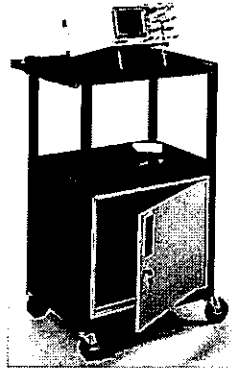


Figure 18: Example of mobile instruments cart*

- 5.5 Utility Carts with Pneumatic Wheels and can support load more than or equal to 225 kg and have the dimensions greater than or equal to 44 inches x 25 inches x 30 inches (example in Figure 19) (3 sets)



Figure 19: Example of Utility Cart*

- 5.6 Single-tier Stainless steel cart with dimensions greater than or equal to 65 cm long x 50 cm wide x 90 cm height from floor to handle 90 cm with ESD-Safe grey rubber tires (example in Figure 20) (2 sets)

* (Figure is used for installation and physical characteristics reference only. There is no affiliation to the product.)

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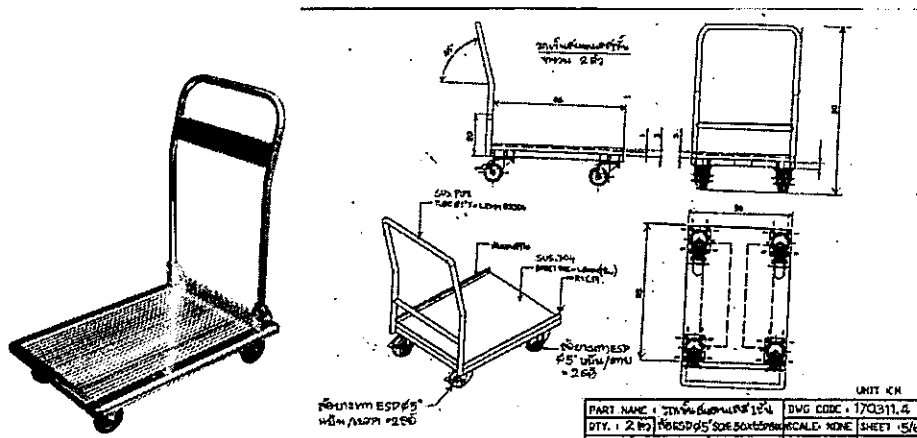


Figure 20: Example of single-tier stainless steel cart*

- 5.7 Plastic Pallet with all sides being similar and can be used on all sides. The width must be no less than 1 meter and must be able to support greater than or equal to 4500 kilograms with a carrying capacity greater than or equal to 1,500 kilograms while moving (example in Figure 21) (5 sets)

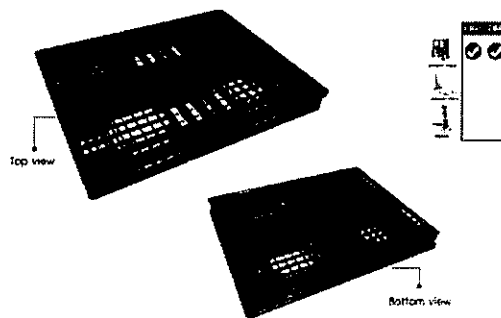


Figure 21: Example of Plastic Pallet that can be used on all four sides*

- 5.8 Five-liter stainless steel trash bin with foot pedal and top for closing (example in Figure 22) (5 sets)

* (Figure is used for installation and physical characteristics reference only. There is no affiliation to the product.)

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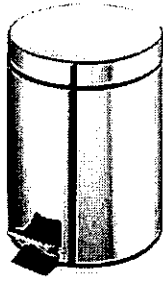


Figure 22: Example of bin with foot pedal*

- 5.9 A-shape Aluminum ladder with height more than or equal to 1100 mm, 4 steps and tool holder (example in Figure 23) (1 set)

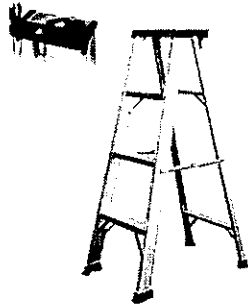


Figure 23: Example of A-shape Aluminum Ladder with 1100 mm height*

- 5.10 A-shape Aluminum ladder with height more than or equal to 2075 mm, 7 steps and tool holder (example in Figure 24) (1 set)

* (Figure is used for installation and physical characteristics reference only. There is no affiliation to the product.)

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- 5.12 Anti-electrostatic Adjustable Wrist Strap with minimum 6ft. (1.8m) Coil Cord and wire resistance minimum 1 MΩ (example in Figure 26) (20 sets)

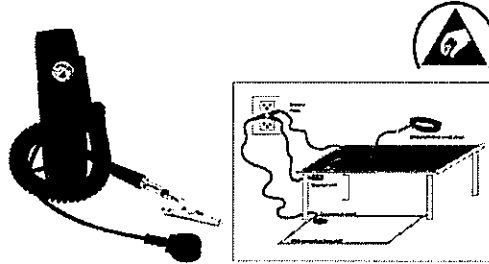


Figure 26: Example of Anti-static adjustable wrist strap

6. Forklift for Clean Room (example in Figure 27) (1 set)

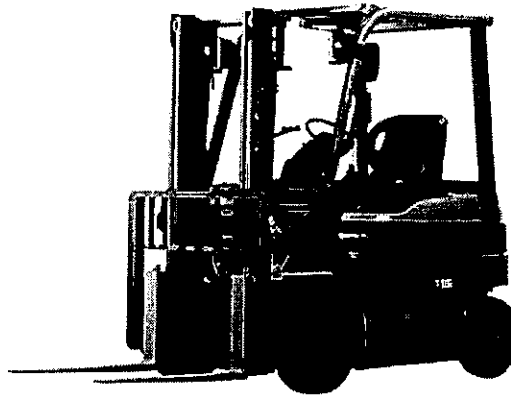


Figure 27: Example of Forklift*

- 6.1 The forklift must be a rider forklift with battery powered, electric motor driven with 4-wheels.
- 6.2 The height of the forklift from the floor to the roof (Overhead Guard Height) must be more than or equal to 2030 mm.
- 6.3 The length to Fork Face + Length of Fork Side must be more than or equal to 3,400 mm

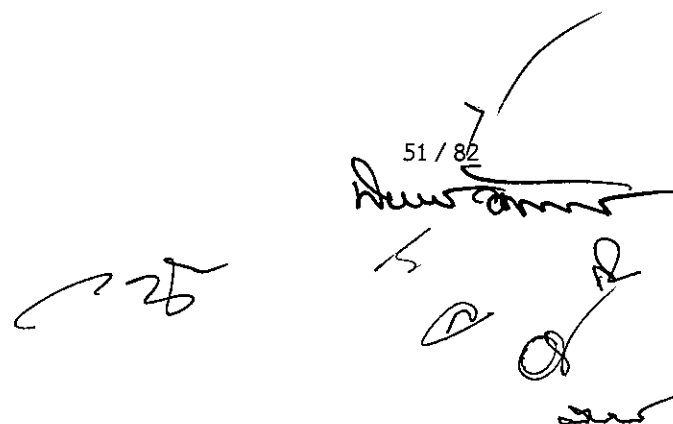
* (Figure is used for installation and physical characteristics reference only. There is no affiliation to the product.)

- 6.4 The load Capacity must be more than or equal to 1,000 kg, Load center must be more than or equal to 500 mm, Maximum fork height must be more than or equal to 3,000 mm.
- 6.5 The Mast Lowered Height must be greater than or equal to 1,900 mm.
- 6.6 The Mast Extended with STD Backrest height must be greater than or equal to 4,000 mm.
- 6.7 The height at Free lift with STD Backrest (not lifting hydraulic cylinder) must be greater than or equal to 140 mm.
- 6.8 The Fork length must be greater than or equal to 1,000 mm.
- 6.9 The Turning Radius (Outside) must be greater than or equal to 1,700 millimeters.
- 6.10 The Tilt Range Forward and backward angle must be more than or equal to 6 degree and 11 degree respectively.
- 6.11 The forklift must be powered by an Electric Motors for driving with power output greater than or equal to 7 kW and an Electric Motors for Load Handling with power output greater than or equal to 9 kW.
- 6.12 The battery must have Voltage greater than or equal to 48 volts and Capacity greater than or equal to 330 Ampere-Hour.
- 6.13 The fork must be able to Side Shift (left and right).
- 6.14 There must be control levers for controlling inversion and up-down motion of the hydraulic cylinder.
- 6.15 The turning system must have hydraulic Power Steering.
- 6.16 The braking systems must be hydraulic or similar system which is more efficient and safer.
- 6.17 The front and back tires must be white toned tires with standard size as defined by equipment's manufacturer and will not cause smudges or leave mark on any type of floor.
- 6.18 The forklift must have front light, reverse light, turn signal and brake light with audible reverse alarm.

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- 6.19 The seat must have a safety switch such that if it doesn't detect the presence of someone sitting in the seat, the hydraulic system will not work.
- 6.20 The Under-Clearance Steer Axle (No Load) must be greater than or equal to 110 mm
- 6.21 The forklift must have anti-rollback capability.
- 6.22 The forklift must be able to automatically right the fork back to 90 degrees.
- 6.23 The forklift must be able to automatically adjust the balance of the forklift body while turning to ensure safety.
- 6.24 The forklift must be able to automatically adjust (reduce) the speed of the fork before the fork touches the ground.
- 6.25 The forklift must have the capability to prevent itself from overturning on an inclined surface. If the accelerator and brake pedal is not pressed on a inclined surface, it must be able to slowly moves down the slope with brief pause.
- 6.26 The forklift must have the capability to measure the brake pedestal sinking and also control the release and hold of the brake during braking.
- 6.27 The forklift must be delivered with a Charger (1 set) which shall work with the electrical systems of the Satellite AIT Facility.
- 6.28 The forklift must be delivered with a standard toolset for the forklift (1 set).

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Appendix C.

Technical Specifications – Hand tools.

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Appendix C - Technical Specifications – Hand tools.

1. Screwdrivers and wrenches set (3 sets), each set consists of the set of screwdrivers and wrenches, as follows:
 - 1.1 Hexagon screwdriver set (at least 11 pieces) with Handle in the size range of 0.050 " - 3/16" inches
 - 1.2 Hexagon screwdriver with ballpoint head set (at least 11 pieces) with Handle in the size range of 5/64 " - 3/16" inches
 - 1.3 Hexagon screwdriver set (at least 9 pieces) with Handle in the size range of 1.27 - 5 millimeters.
 - 1.4 Hexagon screwdriver with ballpoint head set (at least 9 pieces) which includes Hex Driver Blades with extension and Handle (9-Piece Metric Ballpoint End Metric Hex Driver Set) in the size range of 1.27 - 5 millimeters.
 - 1.5 Screwdriver and Nut Driver Set (at least 13 pieces) including assorted Nut Driver Blades in the size range of 3/16 "-3/8" inches and assorted Screwdriver Blades with extension and handle.
 - 1.6 Hexagon wrench Set Ball-end (at least 9 pieces) including assorted Balldriver Insert Bit Set in the size range of 2-12 millimeters.
 - 1.7 Hexagon Set Ball-end (at least 12 pieces) including assorted Balldriver Insert Bit Set in the size range of 5/64" – 1/2" inches
 - 1.8 Assorted Long-arm L-shape Hexagon wrench set (at least 13 pieces) in the size range of 0.050 "-3/8" inches
 - 1.9 Assorted Long-arm L-shape Hexagon wrench set (at least 15 pieces) in the size range of 1.27-10 millimeters.
 - 1.10 Assorted Short-arm L-shape Hexagon wrench set (at least 13 pieces) in the size range of 0.050 "-3/8" inches
 - 1.11 Assorted Short-arm L-shape Hexagon wrench set (at least 9 pieces) in the size range of 1.5-10 millimeters.

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- 1.12 Assorted Balldriver L-shape Hexagon wrench set (at least 13 pieces) in the size range of 0.050 "-3/8" inches
- 1.13 Assorted Balldriver L-shape Hexagon wrench set (at least 15 pieces) in the size range of 1.27 – 10 millimeters
- 1.14 Assorted T-Handles Hexagon End wrench (at least 10 pieces) in the size range of 3/32" -3/8 " inches
- 1.15 Assorted T-Handles Hexagon End wrench (at least 8 pieces) in the size range of 2-10 millimeters
- 1.16 Assorted T-Handles Hexagon Ball End wrench (at least 10 pieces) in the size range of 3/32" -3/8 " inches or Ball End wrench 5/32"-3/8" and Normal End wrench 3/32"-9/64"
- 1.17 Assorted T-Handles Hexagon Ball End wrench (at least 7 pieces) in the size range of 2-10 millimeters
- 1.18 Assorted Fold-Up Key Hexagon Wrench Set (at least 9 pieces) in the size range of the 0.050 "-1/4" inches
- 1.19 Assorted Fold-Up Key Hexagon Wrench Set (at least 7 pieces) in the size range of the 1.5-6 millimeters
- 1.20 Assorted Pivot Head Hexagon wrench set (at least 6 pieces) in the size range of the 3-10 millimeters
- 1.21 Assorted Pivot Head Hexagon wrench set (at least 8 pieces) in the size range of the 1/8" – 3/8" inches

2. Torque wrenches and screwdrivers (3 sets), each set consists of the set of screwdrivers and wrenches, as follows:

- 2.1 Torque Screwdriver, size 1/4 " inches with Capacity covering 4-20 cNm
- 2.2 Torque Screwdriver, size 1/4 " inches with Capacity covering 15-75 cNm
- 2.3 Click Wrenches with removable ratchet, 9x12 End Fitting, size 1/4" inches Drive, Capacity 1-5 cNm

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