

TOILET SHELTER



The shelters are stackable to "nine" without further preparation can be fixed and transported on trucks using standard ISO fixing systems.

Maximum external container dimensions:

- Length: 6.058 m
- Width: 2,438 m
- Height: 2,591 m

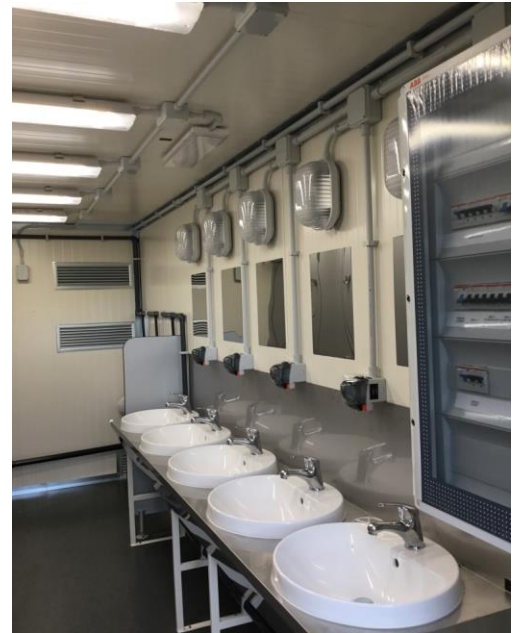
Power supply Electrical system:

- 400V 50Hz three-phase with neutral

Terms of use

The shower container is suitable for continuous field use:

- in areas affected by natural disasters
- in a marine environment characterized by strong gusts of wind with sand
- altitude not exceeding 1000m above sea level
- in the climatic conditions established by AECTP-230 Edition 1 for zones A2 - "Basic Hot", B1 - "Wet Warm" and C0-Mild Cold.



Mobility

The system, installed on ISO 1CC containers, is suitable to be transported on:

- railroad;
- Ship;
- truck capable of carrying ISO 1CC type containers, on an ordinary basis and for short stretches on medium-sized natural ground.

Certifications

- ✓ The containers making up the complex are approved according to the standard:CSC;
- ✓ UIC.

TOILET SHELTER

Reference standards

ISO 668 *Series 1 Freight containers; classification, dimensions and ratings pertaining to ISO 1CC containers*

ISO 1161 *Series 1 Freight containers – corner and intermediate fittings – specifications*

ISO 1496-1 *Series 1 Freight containers – specification and testing – Part 1: General cargo containers for general purposes*

ISO 3874 *Series 1 Freight containers – handling and securing*

ISO 6346:1995 *Freight containers – coding, identification and marking*

STANAG 4370 Ed. 5 *Environmental Testing (A ECPT 230 ed. 1 “Climatic Conditions”*

AECTP-230 *(A llied Environmental Conditions & Test Publication) Edition 1*

EN 60529 *International Protection Marking that classifies and rates the degree of protection provided against intrusion, dust, accidental contact, and water by mechanical casings and electrical enclosures.*

IEC 60364 *Electrical Installations for Buildings*

EN 60309 *International standard for plugs, socket-outlets and couplets for industrial purposes*

EN 60947-3 *Low-voltage switchgear and control gear part 3: Switches, disconnectors, switch disconnectors, and fuse-combination units*