

ENVIRONMENT PROTECTION AND SAFETY RULES

INSTRUCTION

Before installation of tiles, one should check the quality and flatness of the surface, as well as the shades and dimensions, by comparing the tiles from different boxes. Moreover, the conformity of the descriptions on the packaging should be checked: Gr. – Grade, Sh. - Shade, Dim. Group - Dimensional group for the entire purchased lot. It is not recommended to use polished tiles in places with heavy traffic. If you have any comments regarding quality, please keep the packaging/labels. COMPLAINTS ARISING FROM FAILURE TO COMPLY WITH THE ABOVE RECOMMENDATIONS WILL NOT BE ACCEPTED

ENVIRONMENT PROTECTION

CERSANIT SA, in accordance with the declaration contained in the Integrated Management System Policy, takes active steps to minimize the negative impact on the environment in production and administrative processes.



Sustainable use of natural resources

- re-use or recycling of semi-finished and finished products, as well as their constituent materials.
- recyclable packaging materials
- use of environmentally friendly raw materials and secondary materials in the production
- recycling of technological water and production of ceramic deficiencies



Product life cycle:

- developing and overseeing procedures in the areas of: waste segregation, handling of raw materials and hazardous waste
- monitoring environmental impact throughout the entire product life cycle, from design through production process to disposal



Users of CERSANIT products are required to dispose of used / damaged products in accordance with the provisions of the Act on waste from December 14, 2012. (Journal of Laws of 2013, item 21, as amended)

SAFETY RULES

Health and safety aspects related to the use of the product.

| SAFETY RULES | The safety rules in the production process are described in internal company procedures |
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| \$-25kg | Cersanit products in many cases have a weight> 25 kg (depending on the size of the product). Special care should be taken when moving products. Products weighing> 25 kg are recommended to be carried by two people. It is recommended to use footwear with protective properties including toe protection with toes. |
| | When cutting ceramic tiles with electrical equipment, dust can be generated. This dust contains particles of silica or quartz, which may be harmful to health. Persons carrying out such work are recommended to wear protective dust masks |
| | The work associated with cutting ceramic tiles using electrical equipment can be accompanied by high noise levels that exceed acceptable standards. Hearing protection is recommended |
| | Ceramic tile after cutting, breaking have very sharp edges fragments. Particular care should be taken when cutting, mounting and moving tiles. Protective gloves and goggles are recommended. |