



TECHNICAL PORCELAIN STONEWARE - RECTIFIED MONOCALIBER
ТЕХНИЧЕСКИЙ КЕРАМИЧЕСКИЙ ГРАНИТ - РЕТИФИЦИРОВАННАЯ В ОДНОМ КАЛИБРЕ



Table with 4 columns: Size, Thickness, Length, and Width. Values include 75x75 cm, 45x90 cm, 22,5x90 cm, 60x60 cm, and 30x60 cm with various tolerances.

Compliant with standards EN 14411 annex G group Bla В соответствии со стандартом EN 14411, Приложение G группа Bla
Compliant with standards ISO 13006 annex G group Bla В соответствии со стандартом ISO 13006, Приложение G группа Bla

Main technical specifications table for SEASTONE tiles. Columns include: Technical features, Test Method, Requirements for nominal size N (7 cm ≤ N < 15 cm, N ≥ 15 cm), and SEASTONE (Mатовый, Lastra 20mm, Структурная). Rows cover: Regularity characteristics, Structural characteristics, Bulk mechanical characteristics, Surface mechanical characteristics, Thermal and hygrometric characteristics, Physical properties, Chemical characteristics, and Safety characteristics.

(*) The permissible deviation, in % or mm, of the average size for each tile (2 or 4 sides) from work size (W).
(**) The permissible deviation, in % or mm, of the average thickness for each tile from the work size thickness (W).
(***) The maximum permissible deviation from straightness, in % or mm, related to the corresponding work sizes (W).
(****) The maximum permissible deviation from rectangularity, in % or mm, related to the corresponding work sizes (W).
c.c. The maximum permissible deviation from centre curvature, in % or mm, related to diagonal calculated from the work sizes (W).
e.c. The maximum permissible deviation from edge curvature, in % or mm, related to the corresponding work sizes (W).
w. The maximum permissible deviation from warpage, in % or mm, related to diagonal calculated from the work sizes (W).