

REFERENCES

1. ANSI A118.1 : 1999
Specification for dry-set Portland cement mortar
2. ANSI A118.3 : 1999
Specification for chemical resistant, water cleanable tile setting and grouting epoxy water cleanable, the setting epoxy adhesive
3. ANSI A118.4 : 1999
Specification for latex Portland cement mortar
4. ANSI A136.1
Organic adhesives for installation of ceramic tile
5. ASTM C241
Standard test method for abrasion resistance of stone subjected to foot traffic
6. ASTM C503
Standard specification for marble dimension stone(exterior)
7. ASTM C568
Standard specification for limestone dimension stone
8. ASTM C615
Standard specification for granite dimension stone
9. ASTM C629
Standard specification for slate dimension stone
10. ASTM C920
Standard specification for elastomeric joint seal
11. BS 5385 Part 5 : 1994
Code of practice for the design and installation of terrazzo tile and slab, natural stone and composition block floorings
12. BS 5980 : 1980
Specification for adhesives for use with ceramic tiles and mosaics
13. BS 8298 : 1994
Code of practice for design and installation of natural stone cladding and lining
14. EN 1324 (1998)
Adhesives for tiles: determination of sheer adhesion strength of dispersion adhesives

15. EN 1348 (1998)
Adhesives for tiles: Determination of tensile adhesion strength for cementitious adhesives
16. EN 1925
Natural stone test methods – Determination of water absorption coefficient by capillary
17. EN 1936
Natural stone test methods – Determination of real density and apparent density and of total porosity and open porosity
18. EN 12002 (1997)
Adhesives for tiles: Determination of transverse deformation for cementitious adhesives and grouts
19. EN 12003 (1997)
Adhesives for tiles: Determination of shear adhesion strength of reaction resin adhesives
20. EN 12004:2001
Adhesives for tiles: Definition & specifications
21. EN 12407
Natural stone test methods – Petrographic examination
22. EN 12808-1
Adhesives and grouts for tiles Part 1: Determination of chemical resistance of reaction resin mortars
23. EN 12808-2
Adhesives and grouts for tiles – Part 2: Determination of resistance of abrasion
24. EN 12808-3
Adhesives and grouts for tiles – Part 3: Determination of flexural and compressive strength
25. EN 12808-4
Adhesives and grouts for tiles – Part 4: Determination of shrinkage
26. EN 12808-5
Adhesives and grouts for tiles – Part 5: Determination of water absorption
27. SS CP 68 : 1997
Code of practice for ceramic wall and floor tiling