

FRAMEWORKX[®] XT3

Resistance Class testing acc. to DIN EN ISO 1627 – „RC class“

Method: physical access analytics

Test bodies: FRAMEWORKX[®] XT3 stainless steel cable mesh system,
independent of the border system and border profile cross-section

RC III certified: FRAMEWORKX[®] XT3 filled with X-TEND[®] CXL micro 1.5 mm, mesh
width ≤ 60 mm

Used tools: 2 screwdrivers (small / big), pliers, crowbar

Testing basis: DIN EN ISO 1627

- Individual test institute certificates available upon request –

If the net rope diameter remains the same, smaller mesh widths have a positive effect on the resistance of the cable meshes.

FRAMEWORKX[®] XT3 was examined as a system in addition to the X-TEND[®] tests.

FRAMEWORKX[®] XT3 thus makes for a barrier respectively a relevant time effort during the intrusion action into an access safety system by trespassers.