

Definitions



Steel and metal



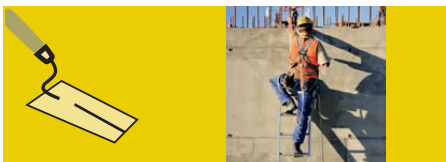
Electrician



Woodwork



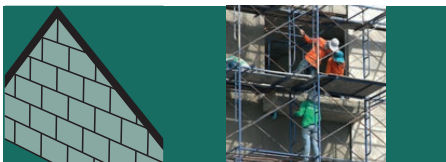
Sanitary installation



Civil engineering



Drywall



Façade
Scaffold



European Organisation for Technical Approval
EOTA, Brussels



German Institute of Construction Technology
DIBT, Berlin



Controlled by independent laboratory
Certification of conformity



Institute of Constructional Physics
IFB, Mülheim



Swiss Testing Service, RUAG



Fire resistance test certification



ÖNORM certification



ICC-ES International Code Council
Evaluation Service



Certification for drinking water systems



Seismic action
Performance category C1



Seismic action
Performance category C2



Shock proof fastening in civil defence projects



Approved for use with fixed water sprinkler systems from M8 to M20



CE marking



Nylon Quality PA6
Proved Material



Class B1 according to DIN 4102-1



Class B2 according to DIN 4102



Class B-s1,d0 according to
EN 13501-1



Fire resistance up to 240 minutes;
EI240 according to EN 13501-2



oSsa (The Organisation for the Safety of Abrasives)



Complying EN13236 standards



LEED - Test Report



VOC free product



VOC free according to Swiss legislation and certified A+ according to DEVL 1101903D / DEVL 1104875A



Ecode EC1^{PLUS}
very low emission



PGM Masonry Drill Bit Certification
Board Remscheid

Definitions

- | | | | | | |
|--|--|--|----------------------------|--|--|
| | Hammer drilling | | New generation | | Zinc plated |
| | Diamond drilling | | Fungus-inhibiting | | Stainless steel A2 |
| | Hammer drilling / Diamond drilling | | UV resistant | | Stainless steel A4 |
| | Fixed setting depth | | Adhesion Promoter | | Hot dip galvanized |
| | Variable setting depth (4-12xd) | | Self opening | | GreenTec® > 750h EN ISO 9227
Corrosion resistant zinc alloy layer |
| | Variable setting depth (4-20xd) | | Width of layer | | Geomet® |
| | Variable setting depth (8-12xd) | | Height of layer | | Zinc flake coating |
| | Variable setting depth (8-20xd) | | Noise reduction | | Nautilus > 1000h EN ISO 9227 |
| | Medium duty fastening | | Laser welded | | Mungo Design software
Use our anchor design software for fast and reliable calculations of your application |
| | Heavy duty fastening | | High cutting speed | | |
| | Slowcuring | | Long life | | |
| | Fastcuring | | Dry operation | | |
| | Dry drill holes | | Wet operation | | |
| | Dry and damp drill holes | | Philips | | |
| | Dry, damp and water-filled drill holes | | Pozi | | |
| | 50litres | | TX | | |
| | All seasons | | Hexagon socket Hexagon | | |
| | HighPerformance | | screw | | |
| | Hammersetting | | Hexagon screw, T40, collar | | |
| | No jamming with reinforcement hits | | SDS-Plus | | |
| | | | SDS-Max | | |