

SKYLOTEC - Overview of maximum product lifespans



PPE Products	Max. lifespan
MILAN MILAN HUB MILAN POWER (NO SEAL PAC)	Max. 20 years from manufacturing date (month + year) (if replacement of the brake and the textile components has been done after 10 years and regular service intervals were respected) Devices which are used regularly, e.g. as training equipment, may have a shorter service life.
MILAN MILAN HUB MILAN POWER (SEAL PAC)	Max. 20 years from manufacturing date (month + year) (if replacement of the brake and the textile components has been done after 10 years and regular service intervals were respected)
RAPTOR	Max. 20 years from manufacturing date (month + year) (if the replacement of the webbing (RAPTOR W-Series) and the brake has been done after 10 years and regular service intervals were respected)
HK PLUS	Max. 10 years from manufacturing date (month + year) (if regular service intervals were respected) Discard after a fall arrest scenario.
PEANUT / Kompakt HSG	Max. 10 years from manufacturing date (month + year) Discard after a fall arrest scenario.
GORDON / GORDON RESCUE	Max. 20 years from manufacturing date (month + year) (if the replacement of the rope has been done after 10 years and regular service intervals were respected)
DEUS 3300 DEUS 3700 DEUS 7300	Max. 20 years from manufacturing date (month + year) (if the replacement of the brake and the textile components has been done after 10 years and regular service intervals were respected)

SPEED SPEED ATTACH CLAW	Max. 20 years from manufacturing date (month + year) (if the shock absorber replacement has been done after 10 years and regular service intervals were respected)
JACKPOD, TRIBOC & Winches	Max. 20 years from manufacturing date (month + year)
Hardware (Carabiners, Descenders, Pulleys, Clamps etc.)	Max. 30 years from manufacturing date (month + year)
Helmets (Industry and Sport)	Max. 10 years from manufacturing date (month + year) (under best conditions) Recommended: max. 5 year
Harnesses (Industry and Sport)	Max. 10 years from manufacturing date (month + year)
Fall arrest lanyards (textiles) & Via ferrata sets	Max. 10 years from manufacturing date (month + year)
Ropes (Industry and Sport)	Max. 10 years from manufacturing date (month + year)
Textile loops (Industry and Sport)	Max. 10 years from manufacturing date (month + year)
Permanent Systems	Max. lifespan
- Single anchor points - Horizontal lifelines - Horizontal rail systems - Vertical cable fall arrest systems - Vertical rail fall arrest systems	provided that regular inspections and documentation take place, there is no definite max. lifespan, if these conditions are kept: <ul style="list-style-type: none"> • to be assessed by a competent person, • at obvious damage (also of the subgrade) • depending on the condition of the system and the installation place (industry, sea, etc.)
HAVEN Guard rail system	provided that regular inspections and documentation take place, there is no definite max. lifespan, if these conditions are kept: <ul style="list-style-type: none"> • to be assessed by a competent person, • at obvious damage (also of the subgrade) • depending on the condition of the system and the installation place (industry, sea, etc.)