

Technical Product Data Sheet

Smartline

Personal Evacuation Device







012230066 40m

DESCRIPTION

TECHNICAL SPECIFICATION

Physical properties

Material device:	Aluminium
Function:	Manual descent device
Mechanics:	Friction brake

Lifting mechanics: Method 1:3

Rope: Aramid rope plaited, 5.5mm. Sheet of

Aramid

Rope Weight: 15g/m

Attaching connector, device: Aluminium carabiner with screw gate

Attaching connector, rope: Aluminium carabiner with screw gate

Kit: Seal in bag with 1 pc anchor sling 1,6m,

knife, small user instruction

Segments

Segments: Wind, Telecom, Tower, Pole, Oil & Gas,

Cranes, offshore, skylifts, many more

Standards

Standards: EN341:1992

SGS United Kingdom Ltd.,: Unit 202B

Notified Body: Worle Parkway, Weston-super-Mare, BS22

6WA, UK

Lifespan and other information

Lifespan device: 10 Years

Lifespan rope: 7 years lifespan maximum working life

Max. load: 140kg

Min. load: 30kg

Descent speed: 0.5-2m/s

Max. rope length: 80m

Max. descent distance: 80m

Working temperatures: -40-(+50)°C

Inspection requirements: Yearly inspection

Identification:	Serial Number
RFID:	NO
User instruction languages:	ENG, SV, DK, NB, FI, DE, IT, FR, ES, CH, PL

Lägatan 63, 302 63 Halmstad, Sweden
Tel. +46 10 45 47 500 | Fax. +46 10 45 47 501
support@cresto.se | www.cresto.com