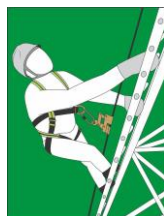
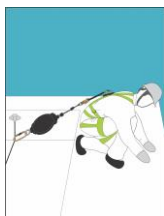



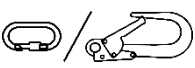






 II2 G Exh IIC T6 Gb

HS CODE
63079098
CARTON SIZE / PCS.
60 x 40 x 24 cm / 12
AET N°2777/10363-02/E06-01
Satra Technology Europe Ltd., N° 2777, Bracetown Business Park, Clonee, Dublin, D15YN2P, Ireland
MODULE D FI14/14003.02
SGS Fimko Oy, N°0598 Takomotie 8, 00380 HELSINKI, Finland
AET (UKCA) N°AB0321/16025-01/E01-01
Satra Technology Centre, N°0321 Wyndham Way, Telford Way, Kettering Northamptonshire, NN16 8SD, United Kingdom
MODULE D 11 IN14/14003
SGS United Kingdom Ltd., N°0120 Unit 202B, Worle Parkway, Weston-super-Mare, BS22 6WA, United Kingdom
ACKNOWLEDGEMENT OF RECEIPT N°11ATEX6276X
Sira Certification Service Unit 6 Hawarden Industrial Park, Hawarden, CH5 3US, UK



REF.	FA 30 306 20
 LG. KG	2.0 m (connectors included)
CE	EN 355:2002
MAT.	 45mm PES
	45 mm
	 FA 50 103 22 / FA 50 208 60
	NO
+	 II 2G Ex h IIC T6 Gb, EN 1149-1, ISO 80079-36, ISO 80079-37
	0.94 KG



Largeur de l'absorbeur d'énergie
 Width of the energy absorber
Ancho del absorbedor de energía
 Larghezza del assorbitore di energia
Breite des Falldämpfers



Longueur Poids maxi utilisateur
Length Max. user weight
Longitud Peso máximo del usuario
Lunghezza Peso Max. dell'utente
Länge Höchstgewicht des Benutzers



Matière connecteur haut / connecteur bas
 Material of top connector / bottom connector
Material conector alto / conector bajo
 Materiale connettore alto / connettore basso
Material oberes / unteres Verbindungselement

+

Point fort
 Key feature
Ventaja principal
 Punti forti
Produktvorteil



Homologué pour le travail à proximité d'arêtes vives
 Approved for work near sharp edges
Homologado para trabajo cerca de aristas vivas
 Omologato per lavoro in prossimità di spigoli vivi
Zugelassen für Arbeiten in der Nähe scharfer Kanten