


# CERTIFICATE OF ASSESSMENT

## OF PPE TO THE “ESSENTIAL HEALTH AND SAFETY REQUIREMENTS” OF ATEX DIRECTIVE (2014/34/EU)

Equipment or Protective System Intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU

- Certificate Number:** ITS19ATEX104783X
- Report Number:** 103739799CHE-001
- Manufacturer:** 3M Fall Protection
- Address:** 3833 Sala Way, Red Wing, MN 55066-5005, USA
- Equipment:** Anchorage Systems
- Equipment Model(s):** Davit HC (models 8000119, 8000118, 8000117, 8000095, 8000096, 8000101, 8000102, 8000107, 8000108, 8000112, 8000113, 8000114 and 8000115), Man Riding Winch (models 8518558, 8518560, 8518559 and 8518561), Web Sling (models KM418, KM419 and KM421), Carabiner (models 2000112), Beam Anchor (models 2108412, 2108413, 2108414, 2108415, 2104711, 2104716 and 2103148) and Ladsaf (models 6116631, 6116632, 6116633, 6116634, 6116635, 6116636, 6116638, 6160030, 6160047, 6160054, 6160052, 6160065, 6104XXX and 6134XXX, 6105XXX and 6135XXX, 6106XXX and 6136XXX, 6107XXX and 6137XXX and 6100400).
- Coding:**  II 2 G IIA
- Applied Standard(s):** EN 60079-0:2017, Clause 23.17 and EN ISO 80079-36, Annex D
- Equipment has been submitted to Intertek and assessed against Annex II of ATEX Directive 2014/34/EU.
- Intertek found that equipment Anchorage Systems; Davit HC (models 8000119, 8000118, 8000117, 8000095, 8000096, 8000101, 8000102, 8000107, 8000108, 8000112, 8000113, 8000114 and 8000115), Man Riding Winch (models 8518558, 8518560, 8518559 and 8518561), Web Sling (models KM418, KM419 and KM421), Carabiner (models 2000112), Beam Anchor (models 2108412, 2108413, 2108414, 2108415, 2104711, 2104716 and 2103148) and Ladsaf (models 6116631, 6116632, 6116633, 6116634, 6116635, 6116636, 6116638, 6160030, 6160047, 6160054, 6160052, 6160065, 6104XXX and 6134XXX, 6105XXX and 6135XXX, 6106XXX and 6136XXX, 6107XXX and 6137XXX and 6100400), satisfies the requirements of EHSR 2.6 of PPE regulation 2016/425.

**Certification Officer:**

P Moss

**Date:**

02 July 2019

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### 11. Description of Equipment or Protective System

Davit HC	8000118	3M™ DBI-SALA® Confined Space, Short Reach Davit System HC, CE, Green, Confined space entry / rescue, includes base, extension and davit arm.
	8000119	3M™ DBI-SALA® Confined Space, Long Reach Davit System HC, CE, Green, Confined Space entry / rescue, includes base, extension and davit arm.
	8000117	3M™ DBI-SALA® Confined Space, HC Davit Connecting Device Mounting Bracket, for attachment of winch or SRL.
	8000095	3M™ DBI-SALA® Davit Base, Floor Mount, galv., Confined space entry / rescue, permanent mount.
	8000096	3M™ DBI-SALA® Davit Base, Floor Mount, SS., Confined space entry / rescue, permanent mount.
	8000101	3M™ DBI-SALA® Davit Base, Wall Mount, galv., Confined space entry / rescue, permanent mount.
	8000102	3M™ DBI-SALA® Davit Base, Wall Mount, SS. Confined space entry / rescue, permanent mount.
	8000107	3M™ DBI-SALA® Davit Arm, Short Reach, Confined space entry/ rescue.
	8000108	3M™ DBI-SALA® Davit Arm, Long Reach, Confined space entry / rescue.
	8000112	3M™ DBI-SALA® Davit Mast Vertical Extensions High Capacity 53 cm, use with Confined space entry / rescue system.
	8000113	3M™ DBI-SALA® Davit Mast Vertical Extensions High Capacity 84 cm, use with Confined space entry / rescue system.
	8000114	3M™ DBI-SALA® Davit Mast Vertical Extensions High Capacity 114 cm, use with Confined space entry / rescue system.
	8000115	3M™ DBI-SALA® Davit Mast Vertical Extensions High Capacity 144 cm, use with Confined space entry / rescue system.

Man riding Winch	8518558	3M™ DBI-SALA® Winch, 18m length SS cable, Manual operation Digital winch, confined space entry/ rescue.
	8518560	3M™ DBI-SALA® Winch, 18m length galv. cable, Manual operation Digital winch, Confined space entry / rescue.
	8518559	3M™ DBI-SALA® Winch, 27m length SS cable, Manual operation Digital winch, Confined space entry / rescue.
	8518561	3M™ DBI-SALA® Winch, 27m length galv. cable, Confined space entry / rescue.

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Web Sling	KM418	3M™ DBI-SALA® Sling Polyester Webbing, 83 cm, temporary anchorage point.
	KM419	3M™ DBI-SALA® Sling Polyester Webbing, 90 cm, temporary anchorage point.
	KM421	3M™ DBI-SALA® Sling Polyester Webbing, 200 cm, temporary anchorage point.

Carabiner	2000112	3M™ DBI-SALA® Carabiner, 17.5mm throat opening, 22.2 Kn, automatic close and lock.
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Beam Anchor	2108412	3M™ DBI-SALA® Fixed Beam Anchor, Fits 6.3 to 30.5cm wide, up to 3.8cm thick, anchor point for fall protection system.
	2108413	3M™ DBI-SALA® Fixed Beam Anchor, Fits 6.3 to 45.7cm wide, up to 3.8cm thick, anchor point for fall protection system.
	2108414	3M™ DBI-SALA® Fixed Beam Anchor, Fits 6.3 to 60.9cm wide, up to 3.8cm thick, anchor point for fall protection system.
	2108415	3M™ DBI-SALA® Fixed Beam Anchor, Fits 30.5 to 91.4cm wide, up to 6.35cm thick, anchor point for fall protection system.
	2104711	3M™ DBI-SALA® sliding Beam Anchor, Fits 8.9 to 35.6cm wide, up to 3.2cm thick, anchor point for fall protection system.
	2104716	3M™ DBI-SALA® sliding Beam Anchor, Fits 30.5 to 76.2cm wide, up to 6.3cm thick, anchor point for fall protection system.
	2103148	3M™ DBI-SALA® Beam Trolley, adjustable, fits 76-203cm wide I beam flange, up to 17mm thick, anchor point for fall protection system.

Ladsaf	6116631 thru 6116636	3M™ DBI-SALA® Lad Saf bracket system consisting of top bracket, intermediate cable guide and bottom bracket, vertical climbing system, fall arrest.
	6116638	3M™ DBI-SALA® Lad Saf bracket system consisting of top bracket, intermediate cable guide and bottom bracket, vertical climbing system, fall arrest.
	6160030	3M™ DBI-SALA® Lad Saf guided type fall arrestor, vertical climbing system, fall arrest.
	6160047	3M™ DBI-SALA® Lad Saf guided type fall arrestor, vertical climbing system, fall arrest.
	6160054	3M™ DBI-SALA® Lad Saf guided type fall arrestor, vertical climbing system, fall arrest.

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	6160052	3M™ DBI-SALA® Lad Saf guided type fall arrestor, vertical climbing system, fall arrest.
	6160065	3M™ DBI-SALA® Lad Saf guided type fall arrestor, vertical climbing system, fall arrest.
	6104XXX and 6134XXX	3M™ DBI-SALA® Lad Saf anchor line, 3/8" (9.5mm) 1 x 7, galv. Steel, vertical climbing system, fall arrest.
	6105XXX and 6135XXX	3M™ DBI-SALA® Lad Saf anchor line, 3/8" (9.5mm) 1 x 7, SS, vertical climbing system, fall arrest.
	6106XXX and 6136XXX	3M™ DBI-SALA® Lad Saf anchor line, 3/8" (9.5mm) 7 x 19, galv. Steel, vertical climbing system, fall arrest.
	6107XXX and 6137XXX	3M™ DBI-SALA® Lad Saf anchor line, 3/8" (9.5mm) 7 x 19, SS, vertical climbing system, fall arrest.
	6100400	3M™ DBI-SALA® Lad Saf Ladder Straight Guide Galvanized Steel, vertical climbing system, fall arrest.
	6100457	3M™ DBI-SALA® Lad Saf Ladder Straight Guide Stainless Steel, vertical climbing system, fall arrest.
	6100513	3M™ DBI-SALA® Lad Saf Ladder L Guide Stainless Steel, vertical climbing system, fall arrest.
	6100530	3M™ DBI-SALA® Lad Saf Ladder Straight Guide Galvanized Steel, vertical climbing system, fall arrest.
	6100401	3M™ DBI-SALA® Lad Saf Telescoping & Extension Straight Guide Stainless Steel, vertical climbing system, fall arrest.
	6100515	3M™ DBI-SALA® Lad Saf Monopole L Guide Galvanized Steel, vertical climbing system, fall arrest.
	6100140	3M™ DBI-SALA® Lad Saf Wood Pole Straight Guide Stainless Steel, vertical climbing system, fall arrest.

### 12. Conditions of Certification

(a). Special Conditions for Safe Use

- Equipment shall comply with the full PPE Regulation 2016/425 as this assessment was completed to comply with EHSR 2.6 of the PPE Regulation 2016/425, only.
- Metallic surfaces shall not be coated with a non-conductive layer greater than 2mm.

(b). Conditions for Use

- None

### 13. Drawings and Documents

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Title:	Drawing No.:	Rev. Level:	Date:
Carabiner, 11/16" Throat ZP, 3600 LB Gate	2000112	G	06/02/14
Trolley, Adjustable, Assembly	2103143	V	11/03/14
Anchor, Beam, Sliding, SM, DBI	2104710	A	11/13/17
Anchor, Beam, Sliding, LG, DBI	2104715	A	11/14/17
Anchor, Beam, Stationary, CE	2108412	G	03/06/19
Cable Guide, Straight Assembly, Wood Pole	6100140	H	11/17/17
Flex Cable Guide Assy Galv, 1 1/8 RNG	6100400	P	10/08/18
Cable Guide Assembly, SS, Straight	6100457	D	02/14/11
Cable Guide, L, Stainless Steel	6100510	J	09/04/02
Flex Cable Guide, L, Assembly	6100515	H	02/27/13
Cable Guide W/Latch and U-Bolt	6100530	D	02/27/13
Lad-Saf, Cable Assy, Over 500'	6104000	C	11/29/18
Kit, Rung, 2U, Galv, Global	6116631	B	11/01/18
Kit, Rung, 2U, SS, Global	6116632	B	11/01/18
Kit, Rung, 4U, Galv, Global	6116633	B	11/01/18
Kit, Mono, 4U, Galv, Global	6116634	A	07/11/18
Kit, Wood, 2U, Galv, Global	6116635	A	07/11/18
Kit, Leb, 2U, Galv, Global	6116636	B	11/01/18
Kit, Mono, 4U, SS, Global	6116638	B	12/12/18
Flex, Sleeve, Lad-Saf X2	6160030	S	05/13/19
Flex, Sleeve, Lad-Saf X2, 2000127	6160047	P	02/08/19
Flex, Sleeve, LS X3, AS/NZ	6160052	N	05/13/19
Flex Sleeve, LS X3, Global	6160054	S	05/13/19
Flex, Sleeve, LS X3, AS/NZ, R-119	6160065	A	02/12/16
Davit Base, Floor MNT, Center, Galv, HC	8000095	D	02/19/19
Davit Base, Floor MNT, Center, SS, HC	8000096	C	01/24/19
Davit Base, Wall MNT, Galv High Capacity	8000101	D	02/20/19
Davit Base, Wall MNT SS, High Capacity	8000102	C	01/24/19
Davit Arm, 14-28 Reach ADJ Height, HC, CE	8000107	B	03/15/19
Davit Arm, 27-44 Reach, ADJ Height, HC, CE	8000108	C	03/15/19

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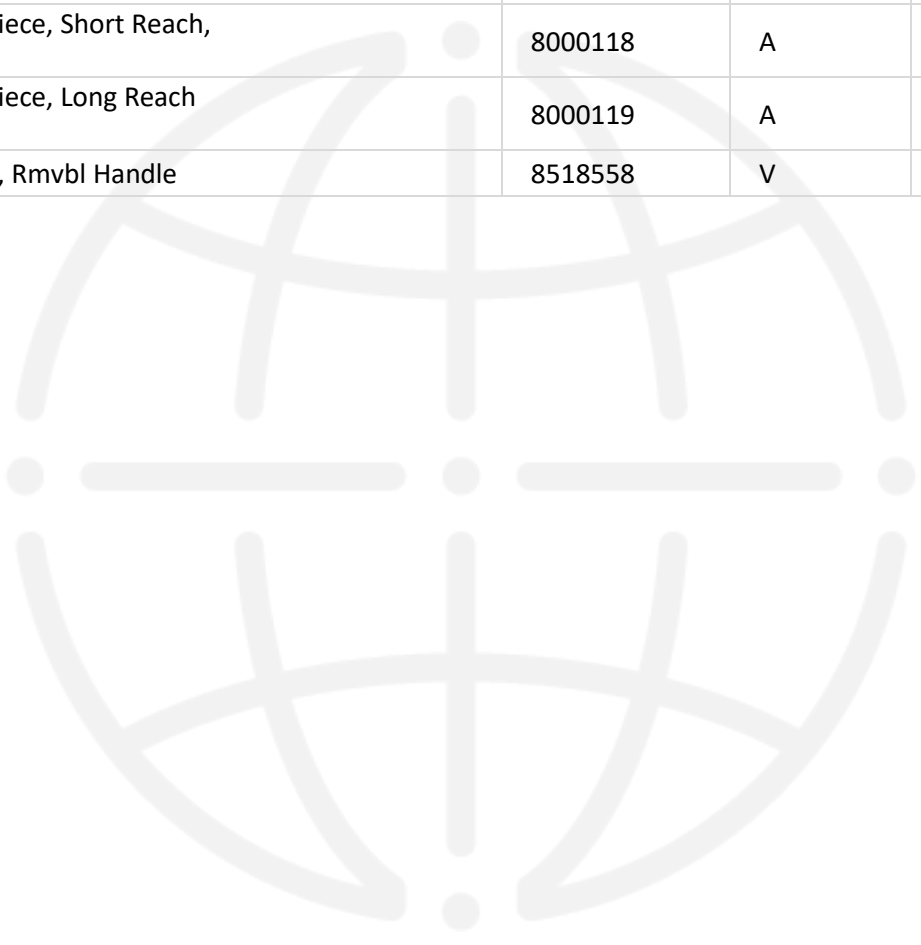
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Davit, Mast Extension 21", HC, CE	8000112	B	11/29/18
Davit, Mast Extension 33", HC, CE	8000113	B	11/29/18
Davit, Mast Extension 45", HC, CE	8000114	B	11/29/18
Davit, Mast Extension 57", HC, CE	8000115	B	11/29/18
Mtg Brkt, Winch Davit, HC	8000117	B	01/28/19
Davit, SYS, 5-Piece, Short Reach, High Capacity	8000118	A	11/12/18
Davit, SYS, 5-Piece, Long Reach High Capacity	8000119	A	11/12/18
Winch, AD100, Rmdbl Handle	8518558	V	04/22/19



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