


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:** ITS19ATEX104785X
- Report Number:** 103739799CHE-003
- Manufacturer:** 3M Fall Protection
- Address:** 3833 Sala Way, Red Wing, MN 55066-5005, USA
- Equipment:** Lanyard Work Positioning (Trigger), Lanyard Absorber (EZ-Stop) and Lanyard Restraint (Web Lanyard)
- Equipment Model(s):** Restraint KF71201466, EZ-Stop 1245534, 1245541, Trigger 1200313, 1200324, 1200311, 1200312, 1200316, Web Lanyard AL42065WEF, AL4208WAK, AL4215WAA, AL4215WAF, AL4220WAA, AL4220WAE, AL4220WAF, AL4220WEF, AL4215WAE and AL4215WAK
- Coding:**  II 2 G IIA
- Applied Standard(s):** EN ISO 80079-36: 2016, Annex D
- Equipment has been submitted to Intertek and assessed against Annex II of ATEX Directive 2014/34/EU.
- Intertek found that equipment Lanyard Work Positioning (Trigger), Lanyard Absorber (EZ-Stop) and Lanyard Restraint (Web Lanyard), models EZ-Stop 1245534, 1245541, Trigger 1200313, 1200324, 1200311, 1200312, 1200316, Web Lanyard AL42065WEF, AL4208WAK, AL4215WAA, AL4215WAF, AL4220WAA, AL4220WAE, AL4220WAF, AL4220WEF, AL4215WAE and AL4215WAK satisfies the requirements of EHSR 2.6 of PPE Regulation 2016/425.

Certification Officer:

P Moss

Date:

2nd July 2019

SCHEDULE:

Certificate Number:

ITS19ATEX104785X

11. Description of Equipment or Protective System

Lanyard Restraint – Web Lanyard	KF71201466	3M™ DBI-SALA® Work Positioning Spreader Bar Lanyard, retrieval type,
	AL42065WEF	3M™ Protecta® Web restraint lanyard 0.65m length, snap hook and scaffold hook ends,
	AL4208WAK	3M™ Protecta® Web restraint lanyard 0.8m length, Screw gate karabiner and aluminum scaffold hook on ends,
	AL4215WAA	3M™ Protecta® Web restraint lanyard 1.5m length, 2x Screw gate karabiners on ends,
	AL4215WAF	3M™ Protecta® Web restraint lanyard 1.5m length, Screw gate karabiner and scaffold hook on ends,
	AL4220WAA	3M™ Protecta® Web restraint lanyard 2.0m length, 2x Screw gate karabiners on ends,
	AL4220WAE	3M™ Protecta® Web restraint lanyard 2.0m length, Screw gate karabiner and snap hook on end,
	AL4220WAF	3M™ Protecta® Web restraint lanyard 2.0m length, Screw gate karabiner and scaffold hook ends,
	AL4220WEF	3M™ Protecta® Web restraint lanyard 2.0m length, snap hook and scaffold hook ends,
	AL4215WAE	3M™ Protecta® Web restraint lanyard 1.5m length, Screw gate karabiner and snap hook ends,
	AL4215WAK	3M™ Protecta® Web restraint lanyard 1.5m length, Screw gate karabiner and aluminum scaffold hook ends,

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ITS19ATEX104785X

Lanyard Absorber – EZ Stop	1245541	3M™ DBI-SALA® EZ-Stop™ Expander Shock Absorbing Lanyard, Elasticated Webbing, Single Leg, 2.00 m, fall arrest,
	1245534	3M™ DBI-SALA® EZ-Stop™ Expander Shock Absorbing Lanyard, Elasticated Webbing, Twin Leg, 2.00 m, fall arrest,

Lanyard Work positioning - Trigger	1200313	3M™ DBI-SALA® Work Positioning Trigger Lanyard, Adjustable to 2.00 m, rope lanyard material,
	1200324	3M™ DBI-SALA® Work Positioning Trigger Lanyard, Adjustable to 2.50 m, rope lanyard material,
	1200311	3M™ DBI-SALA® Work Positioning Trigger Lanyard, Adjustable to 5.00 m, rope lanyard material,
	1200312	3M™ DBI-SALA® Work Positioning Trigger Lanyard, Adjustable to 5.00 m, rope lanyard material,
	1200316	3M™ DBI-SALA® Work Positioning Trigger Lanyard, Adjustable to 10.00 m, rope lanyard material

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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 parts shall not be coated with a non-conductive layer thicker than 2mm.

(b). Conditions for Use

- None

13. Drawings and Documents

Title:	Drawing No.:	Rev. Level:	Date:
Y-Lanyard, web with spreader bar	1201460	AC	05/23/19
EZ-Stop Shock Absorb Lanyards "Y"	1245534	D	09.07.2018
EZ-Stop Shock Absorb Lanyards	1245536	D	10.07.2018
Anchor Strap	2100600	C	20.9.2013
Positioning LNYD, SALA	1200312	D	14.4.2016
Lanyard	1260515	B	10.08.2014

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