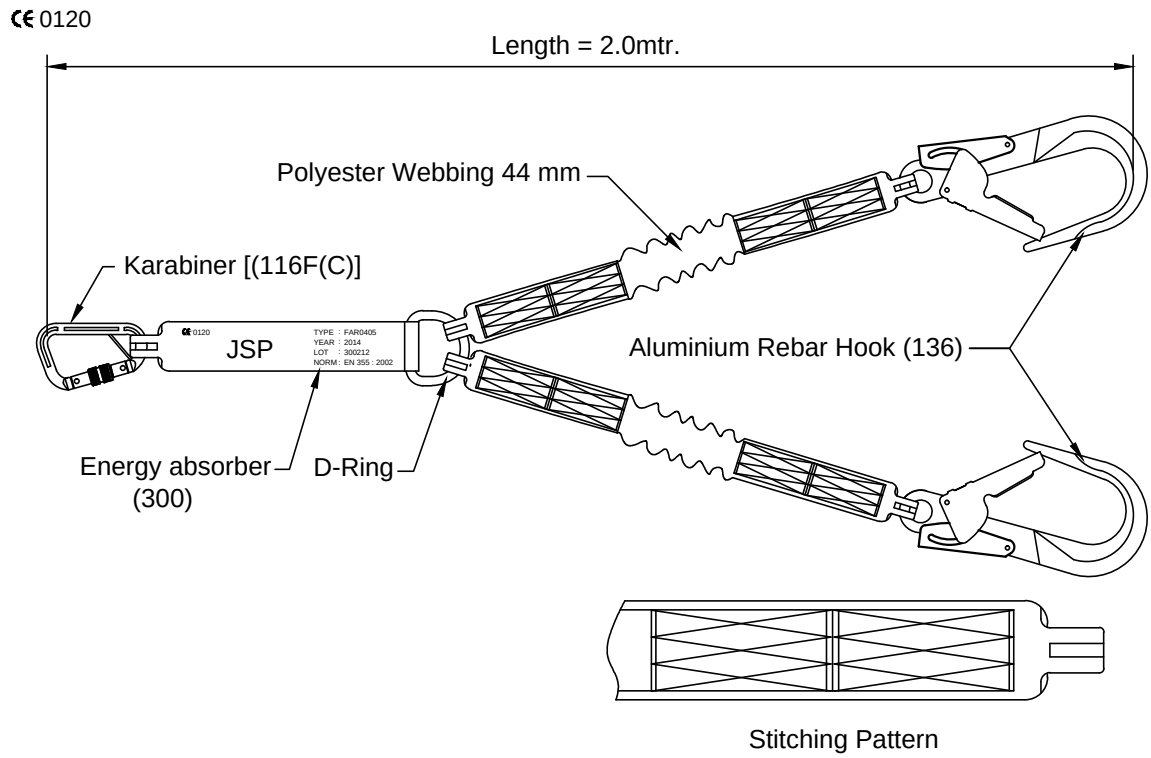
DOC NO	ISSUE	REVISION	PRODUCT REF.	DATE	QUALITY PLAN
QF/RD/05	01	00	FAR0405	10.10.14	

TECHNICAL SPECIFICATIONS	SIGNATURE PRESIDENT (TECHNICAL)

EXPANDABLE FORKED WEBBING LANYARD (FAR0405)



Tested as per EN 355 : 2002

Length : 2.0 mtr.

DESIGN	• 44 mm wide polyester tubular webbing with one side Energy Absorber and other side Aluminium Rebar Hook (136). • Energy absorber (300) incorporated.		
WEBBING	• Material	:	Polyester.
	• Width	:	44±1mm.
	• Breaking strength	:	25 kN.
STITCHING THREAD	• Material	:	High-Tenacity Polyester.
VITAL TEST COMPLIANCE	• Static Strength	:	15 kN for 3 Minutes.
	• Dynamic Strength	:	Maximum breaking force does not exceed 6kN in the line when tested on a free fall from 4 meters height attached to a test mass of 100 kgs.
WEIGHT	• 2.0 Meter (Expanded)	:	350 gm ±10 gm.
LENGTH	• Expanded	:	2.0 mtr.
	• Contracted	:	1.4 mtr.

JSP
OXFORD, ENGLAND