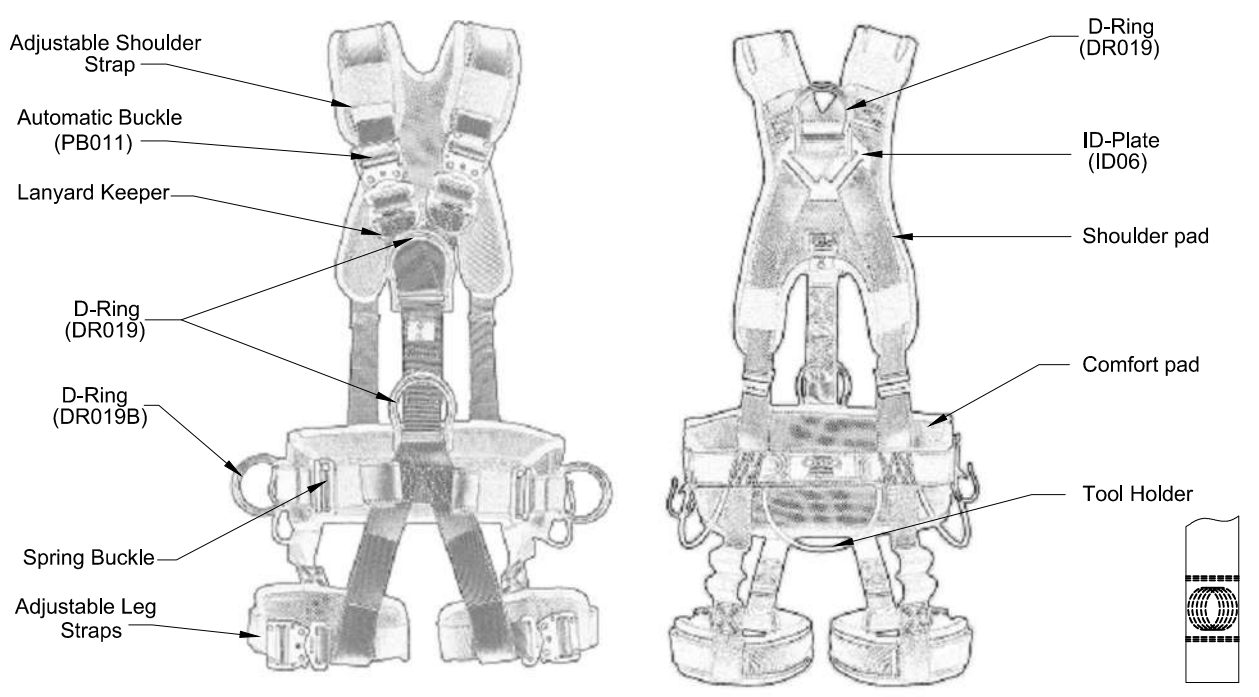
DOC NO	ISSUE	REVISION	PRODUCT REF.	DATE	QUALITY PLAN
QF/RD/05	01	00	FAR0403	10.10.14	

TECHNICAL SPECIFICATIONS	SIGNATURE PRESIDENT (TECHNICAL)

FULL BODY HARNESS (FAR0403)

CE 0120



Tested as per EN 361: 2002, 358:1999 & EN 813:2008

STITCHING DESIGN
Size : Universal

DESIGN	• One dorsal attachment D-ring for fall arrest. • Two front attachment D-ring at chest for fall arrest. • Two lateral D-rings at waist for positioning. • One front D-ring at waist level for rope access. • Adjustable shoulder & leg Straps to inhance user ergonomics. • Comfort padding at the bfack, leg Straps & wasit to enhance user ergonomics	
WEBBING	• Material	: Polyester.
	• Width	: 44±1mm.
	• Breaking strength	: 23 kN(For Harness). 30 kN(For Belt).
STITCHING THREAD	• Material	: High-tenacity polyester.
METAL COMPONENTS	• Material	: High Strength Steel .
	• Plating	: Zinc Plated.
	• Finish	: Black Powder coated.
VITAL TEST COMPLIANCE	• Static Strength	: 15 kN or 1,530 kgf for 3 Minutes at each attachment element.
	• Dynamic strength	: Free fall from 4 meters height donned to a test dummy weighing 100 kg at each attachment element.
WEIGHT	•	: 2410 gm ±10 gm.

JSP
OXFORD, ENGLAND