

TEST METHODS UTILISED WITHIN THE COMPANY

TEST

TEST METHOD USED

DROP TEST FOR PROTECTIVE EQUIPMENT – ENERGY ABSORBERS	SANS 50355:2003 EN 355:2002 SANS 50364:1992 EN 364:1992
COLOUR FASTNESS TO RUBBING	SANS 105-X12:2002
TEST FOR COLOUR FASTNESS TO LIGHT	SANS 105-B02:1994
ULTRA VIOLET RESISTANCE	AS/NZS 1891:2007
COMBUSTIBILITY: DETERMINATION OF BURNING BEHAVIOUR OF INTERIOR MATERIALS	ISO 3795:1989
FLAMMABILITY	Federal Aviation Regulation 25.853 (b-2) App. F (e) Federal Motor Vehicle Safety Standards FMVSS302 ISO 6805:1994 MDG41
TENSILE STRENGTH USING THE STRIP METHOD	SANS 13934-1:1999
ELONGATION	SANS 13934-1:1999
DETERMINATION OF SINGLE END BREAKING STRENGTH AND ELONGATION AT BREAK	ISO 2062:1993
CONDITIONING BY ABRASION	SANS 1080:2002 ISO 6945:1991 ISO 6805:1994 SAE J386
CONSTRUCTION ANALYSIS: EXAMINATION OF STRUCTURE, WEAVE DIAGRAM, YARN TYPE	ISO 7211-1:1984
THREADS PER UNIT YARN COUNT	ISO 7211-2:1994 ISO 2060:1994
DETERMINATION OF BENDING STRENGTH	DIN 53864:1978 ASTM D747
FALL ARREST SYSTEMS: DYNAMIC TEST FOR LANYARDS	AS/NZS.1891.1:2007
ELECTRICAL CONDUCTIVITY	ISO 8031:2009 ISO 6805:1994 MDG41

