



PSB Singapore

# CERTIFICATE OF CONFORMITY

**No. CLS1A 16 11 80605 005**

Initial No.

CLS1A 15 08 80605 004

**Certification Mark:**

TÜV SÜD PSB

<b>Product:</b>	Personal Fall-Arrest Systems
<b>Brand Name:</b>	QUEBEE
<b>Model(s):</b>	1) QB-PN-11, 2) QB-PN-23, 3) QB-PN-10, 4) QB-PN-26 5) QB-PN-309, 6) QB-PN-351, 7) QB-PN-351 (S), 8) QB-PN-361
<b>Product Details:</b>	1) Class A full-body harness with three(3) points buckle 2) Class AE full-body harness with five(5) points buckle 3) Class A full-body harness with back attachment element 4) Class AE full-body harness with back and front "D" ring 5) Energy-absorber with one(1) 13mm diameter fibre rope-based lanyard 6) Energy-absorber with two(2) 13mm diameter fibre rope-based lanyards 7) Energy-absorber with two(2) 13mm diameter fibre rope-based lanyards 8) Energy-absorber with two(2) 44mm width webbing-based lanyards
<b>Standard(s):</b>	SS 528-1:2006 SS 528-2:2006 SS 528-5:2006 SS 528-6:2006
<b>Country of Origin:</b>	India
<b>Test Report(s):</b>	See CoC Appendix (3 pgs)
<b>Issued on:</b>	2016-12-08
<b>Valid until:</b>	2020-02-28

Products listed under Class 1A must have TÜV SÜD PSB PLS mark as shown above affixed/printed on them. Failure to comply with this requirement may result in revocation of this certificate.

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This Certificate is part of a full report and should be read in conjunction with it. This Certificate remains the property of TÜV SÜD PSB Pte Ltd and shall be returned upon request. The use of this Certificate is subjected to TÜV SÜD Group Testing and Certification Regulations; TÜV SÜD PSB Pte Ltd (PSB) General Terms and Conditions of Business and PSB Product Listing Scheme (PLS) Application Fact Sheet. The manufacturer is solely responsible for compliance of any product that has the same designation as the product type-tested. Persons relying on this Certificate should verify its validity by checking TÜV SÜD PSB's website at [www.tuv-sud-psb.sg](http://www.tuv-sud-psb.sg)



PSB Singapore

# PRODUCT LISTING SCHEME APPENDIX

TO CERTIFICATE OF CONFORMITY NUMBER: CLS1A 16 11 80605 005

Date of Issue : 2016-12-08

Product  
Details :

Model	Description
QB-PN-11	Full-body harness with dorsal anchorage point with three (3) points buckle Classification: Class A (for fall-arrest purposes) Primary strap: 44mm width
QB-PN-23	Full-body harness with dorsal anchorage point with five (5) points buckle and two(2) attachment elements Classification: Class AE (for fall-arrest & confined-space access purposes) Primary strap: 44mm width
QB-PN-309	Energy absorbing lanyard (13mm diameter fibre rope-based lanyard) Type: 2 (used in personal fall-arrest system where the potential freefall distance limited to a maximum of 4m) Number of lanyard: One (1) Energy absorber: QB-PN-300 Rope lanyard: QB-PN-201 Steel snap hook: QB-PN-131 (55mm gate opening) Steel karabiner: QB-PN-113 (23mm gate opening)
QB-PN-351	Energy-absorbing lanyard (13mm diameter fibre rope-based lanyard) Type: 2 (used in personal fall-arrest system where the potential freefall distance limited to a maximum of 4m) Number of lanyard: Two (2) Energy absorber: QB-PN-300 Rope lanyard: QB-PN-201 Steel snap hook: QB-PN-131 (55mm gate opening) Steel karabiner: QB-PN-113 (23mm gate opening)

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TO CERTIFICATE OF CONFORMITY NUMBER: CLS1A 16 11 80605 005

Date of Issue : 2016-12-08

Product  
Details :

Model	Description
QB-PN-10	Full-body harness with back attachment Classification: Class A (for fall-arrest purposes) Primary strap: 44mm width
QB-PN-351 (S)	Energy-absorbing lanyard (13mm diameter fibre rope-based lanyard) Type: 2 (used in personal fall-arrest system where the potential freefall distance limited to a maximum of 4m) Number of lanyard: Two (2) Energy absorber: QB-PN-400 Rope lanyard: QB-PN-201 Steel snap hook: QB-PN-131 (55mm gate opening) Steel karabiner: QB-PN-113 (23mm gate opening)



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TO CERTIFICATE OF CONFORMITY NUMBER: CLS1A 16 11 80605 005

Date of Issue : 2016-12-08

Product  
Details :

Model	Description
QB-PN-26	Full-body harness with back and front "D" ring Classification: Class AE (for fall-arrest & confined-space access purposes) Primary strap: 44mm width
QB-PN-361	Energy-absorbing lanyard (44mm webbing-based lanyard) Type: 2 (used in personal fall-arrest system where the potential freefall distance limited to a maximum of 4m) Number of lanyard: Two (2) Energy absorber: QB-PN-300 Webbing-based lanyard: QB-PN-221 Steel snap hook: QB-PN-131 (55mm gate opening) Steel karabiner: QB-PN-113 (23mm gate opening)

Test Report(s) : 7191043347-MEC12-CYM  
7191043347-CHM12-PGK(MEC)  
7191089607-EEC14-LWB  
7191096937-EEC14-LWB



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