



PERSONAL PROTECTIVE EQUIPMENT SCHEME (PPES)

Certificate Number : STL-COC-B0030
Issue No: 01

This Certificate is awarded to the following product(s) which has / have complied with the requirements of the listed standard(s).

Applicant : Ace Safety Pte Ltd
6 Tagore Drive
#04-15
Singapore 787623

Product : Safety Footwear

Brand : ACESafeT

Model(s) : Refer to Appendix

Test Standard(s) : SS 513: 2013

Product conformity certificates are awarded on the basis of an assessment of the following Type Test report(s):

2322245-AGK dated 23 Feb 2023

Date of Original Issue : 06 March 2023

Date of Last Revision : NA

Date of Expiry : 05 March 2026


Head, Certification
Singapore Test Lab Pte Ltd

Page 1 of 2

This Certificate is part of a full report and should be read in conjunction with it. This Certificate remains the property of Singapore Test Lab Pte Ltd and shall be returned upon request. The use of this Certificate is subjected to the Terms and Conditions of Singapore Test Lab Pte Ltd. The manufacturer is solely responsible for the compliance of any product that has the same designation as the product type-tested.



Singapore Test Lab Pte Ltd certifies according to ISO / IEC 17065

Singapore Test Lab Pte Ltd 10B Enterprise Road Singapore 629828



Appendix

TO CERTIFICATE NUMBER : STL-COC-B0030

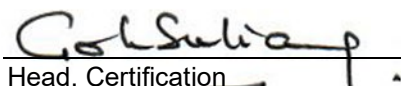
Issue No: 01

CERTIFICATION MARK : STL-ACE-01

Safety Footwear

Models	Spear 19127, Piston 19607, Stout 19608A, Pukka 19707, Frolic 19708, Squad 19709, Bash 19606, Strike 19808, Vanguard 19608B, Mammoth 17086, Titan 17088, Shaft 19207, Bull 16202, Bison 16808
Product Style	<u>Low Shoes (Design A)</u> Spear 19127, Piston 19607, Stout 19608A, Pukka 19707, Frolic 19708, Squad 19709 <u>Ankle Boots (Design B)</u> Bash 19606, Strike 19808, Vanguard 19608B, Mammoth 17086, Titan 17088, Shaft 19207 <u>Half-knee Boots (Design C)</u> Bull 16202, Bison 16808
Classification Code	Class 1
Size Range	Size UK 2 to UK 13
Toe Cap	Composite and Steel
Midsole	Metallic and Non-metallic
Category Code	S1P SRC and S3 SRC

Additional Requirements: Penetration resistant, antistatic properties, energy absorption of seat region, cleated outsole, resistance to fuel oil.


Head, Certification
Singapore Test Lab Pte Ltd