

1. PRODUCT AND APPROVAL SUMMARY

Brand / model	RAMBLER 9017
Product description	Low-cut safety shoe / safety sneaker
Approval status	Approval granted - NRCS Letter of Authority
NRCS Type Approval No.	NRCS/9002/301618/0783
LOA date	30/03/2026
Applicable compulsory specification	VC9002:2015 - Personal protective equipment: safety footwear
Applicable standard on LOA	SANS 20345:2023 - Personal protective equipment: Safety footwear
Official NRCS category	SB
Classification / design	Classification I / Design A
Approval holder	Rambler Safety

2. PRODUCT CONSTRUCTION SPECIFICATION

Product type	Low shoe
Size range	EUR 36-46
Construction	Cemented
Class	Class I
Toe protection	Steel toe cap
Protective insert / midsole	Composite insert
Outsole	Rubber
Upper material	Polyester flyknit
Vamp lining	Black nonwoven
Quarter / counter lining	Polyester mesh
Tongue	Polyester mesh
Collar	Polyester flyknit
Lace	Nylon
Sewing thread	Nylon
Insole	Composite
Insock	Black polyester + hi-poly

3. SAFETY AND PERFORMANCE DETAILS

Feature	Status	Evidence / wording for client use
NRCS approved safety footwear	Confirmed	LOA: NRCS/9002/301618/0783; official category SB.
Toe protection	Confirmed	Metallic toe caps passed impact resistance, compression resistance and corrosion resistance testing.
Basic slip resistance	Tested - pass	Ceramic tile with sodium lauryl sulphate; report 66.430.24.0880.02.
Antistatic footwear	Tested - pass	Dry and wet electrical resistance results within stated requirement; report 66.430.24.0880.02.
Lining abrasion	Tested - pass	No holes after stated dry/wet cycles; reports 66.430.24.0880.02 and 66.430.24.0880.03.
Insock abrasion	Tested - pass	No holes after stated dry/wet cycles; report 66.430.24.0880.02.
Oil / fuel resistance	Not claimed on this sheet	No supporting oil/fuel resistance test result was included in the supplied documents.
Heat resistance / waterproofing / electrical hazard	Not claimed on this sheet	Only claim these features when a separate valid test certificate is available.

4. RECOMMENDED USE

- Suitable for general industrial and occupational environments where SB category safety footwear with steel toe cap protection is required.
- Typical applications: warehousing, logistics, factory floors, light construction, retail workwear, general site work and light industrial use.
- This specification sheet does not claim chemical resistance, oil/fuel resistance, waterproofing, heat resistance or electrical hazard protection unless separately certified in writing.

5. REFERENCE DOCUMENTS

NRCS Letter of Authority	Approval granted for Rambler model 9017; Type Approval No. NRCS/9002/301618/0783; dated 30/03/2026.
TUV SUD Report 66.430.24.0880.02	9017-Black product specification and selected performance tests; dated 2024-06-24.
TUV SUD Report 66.430.24.0880.03	Supplementary 9017 product specification and lining abrasion test; dated 2024-07-04.
Intertek Report GZHT91284247(S1)	Metallic toe cap testing to EN ISO 22568-1:2019; dated 2024-11-05.

Important: This product specification sheet is a summary prepared from the supplied approval and test documents. For tender, regulatory or legal submissions, attach the full Letter of Authority and full test reports where required. Do not advertise unlisted safety claims unless supported by a valid test report.