

Tested according to method: ASTM D8661:2026

CERTIFICATE OF COMPLIANCE DECLARATION IN TERMS OF REGULATION 4

Regulations Relating to Lead in Paint or Coating Materials, 2024

I hereby declare that the following paint and coating material listed below, manufactured by Universal Coatings (Pty) Ltd, t.a. Universal Paints, 17 Precision Street, Kya Sands, Randburg, 2163, are in compliance with the prescribed limit of 0,009 percent (90 ppm), or 90 mg/kg total lead.

Paint or coating material Name	Paint or coating product type	Production date	Certificate No.
Universal Paints Allcote Brilliant White	Water based Architectural	2026 - 08 - 18	26/CTC2852-30
Universal Paints Allcote Basalt	Water based Architectural	2026 - 08 - 07	26/CTC2852-45
Universal Paints Allcote Bushveld	Water based Architectural	2026 - 08 - 05	26/CTC2852-39
Universal Paints Allcote Cobblestone	Water based Architectural	2026 - 08 - 05	26/CTC2852-42
Universal Paints Allcote Dovetail	Water based Architectural	2026 - 08 - 17	26/CTC2852-31
Universal Paints Allcote Franschhoek	Water based Architectural	2026 - 08 - 14	26/CTC2852-29
Universal Paints Allcote Fynbos	Water based Architectural	2026 - 08 - 04	26/CTC2852-35
Universal Paints Allcote French Chartreuse	Water based Architectural	2026 - 07 - 03	26/CTC2852-38
Universal Paints Allcote Light Stone	Water based Architectural	2026 - 07 - 29	26/CTC2852-49
Universal Paints Allcote Moonstone	Water based Architectural	2026 - 08 - 05	26/CTC2852-34
Universal Paints Allcote Ouklip	Water based Architectural	2026 - 08 - 11	26/CTC2852-43
Universal Paints Allcote Pebble Light	Water based Architectural	2026 - 07 - 29	26/CTC2852-27
Universal Paints Allcote Raw Silk	Water based Architectural	2026 - 07 - 24	26/CTC2852-32
Universal Paints Allcote Sable	Water based Architectural	2026 - 08 - 04	26/CTC2852-36
Universal Paints Allcote Simply Plaster	Water based Architectural	2026 - 08 - 25	26/CTC2852-50
Universal Paints Allcote Stone	Water based Architectural	2026 - 07 - 23	26/CTC2852-148

I further affirm that the above information is, to the best of my knowledge, true, correct and complete.



Julian Pienaar

Operations and Technical Manager

01 October 2026