

DECLARATION OF CONFORMITY

ARTIC INDUSTRIAL QUIMICA SA certifies as a manufacturer:

Paint:

ARTIPOX AS -2C-. High-resistance, solvent-based, two-component epoxy paint.

Intended uses for this product: Ideal for

painting interior concrete floors. It is typically the topcoat of the ARTIBOX BV (Primer) + ARTIPOX AN (High-Thickness Self-Leveling Coat) multi-layer system. It offers excellent physical and chemical resistance.

Limitations: All

supports must be clean, dry (<4% moisture on concrete), hard and cohesive.

According to several Standardized Standards related to the functionality of the paint and carrying out several tests in the specialized and accredited laboratories of APLUS (LGAI TECHNOLOGICAL CENTER) and OTEC (Joaquín Riera Tuebols, SA), the following results and characteristics are offered:

Essential features	Benefits	Test standard
Hardness (Person)	232 seconds (15 days) 75	UNE EN ISO 1522
Taber abrasion (Cs-17, m=1Kg, 1000 cycles)	mg 73	ASTM D4060
Glow	(20°) / 95 (65°)	UNE EN ISO 2813
Slip resistance (with addition of ANTISKID PLUS)	C1, C2 and C3	UNE-EN 16165 Annex C

And to attest to this, this document is issued and signed in Balaguer on October 30, 2025.



Elisabet Biel
General Directorate