



03/03/2026

VOC Content & GREENSTAR Accreditation for UZIN Products

All VOC values shown have been independently tested by NATA-accredited laboratories in accordance with ASTM D3960. Testing aligns with the New Zealand Green Building Council (NZGBC) Green Star Design & As Built and Green Star Interiors VOC requirements, providing confidence for projects targeting Green Star certification.

Product (click for TDS)	Category (Green Star)	VOC Limit (g/L)	VOC Content (g/L)	Compliant
Primers / Barriers				
UZIN PE260	Primers, Sealers and Prep Coats	65	62	Yes
UZIN PE280	Primers, Sealers and Prep Coats	65	23	Yes
UZIN PE414 BI-Turbo	Primers, Sealers and Prep Coats	65	17	Yes
UZIN PE460	Primers, Sealers and Prep Coats	65	6	Yes
UZIN PE650	Primers, Sealers and Prep Coats	65	1	Yes
Adhesives				
UZIN KE2000S	General Purpose Adhesive / Sealant	50	38	Yes
UZIN KE2000 SL	General Purpose Adhesive / Sealant	50	13	Yes
UZIN KE66	General Purpose Adhesive / Sealant	50	1	Yes
UZIN KE68T	Structural Glazing Adhesive	100	95	Yes
UZIN KR430	General Purpose Adhesive / Sealant	50	4	Yes
UZIN UZ57	General Purpose Adhesive / Sealant	50	9	Yes
Levelling / Surface Correction				
UZIN NC888S	Primers, Sealers and Prep Coats	65	2	Yes
UZIN NC157 SP	General Purpose Adhesive / Sealant	50	<1	Yes
UZIN NC164 SP	General Purpose Adhesive / Sealant	50	1	Yes
UZIN NC168 SP	Primers, Sealers and Prep Coats	65	1	Yes
UZIN NC170	Primers, Sealers and Prep Coats	65	<1	Yes