

SICC Coatings GmbH – Berlin / Germany

ClimateCoating® - IndustrySpecial

62357-420

Certificate Number

30 Jul 2014 - 28 Jul 2024

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Wall finishes are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017 using a Classroom Environment with an air change of o.82 hr⁻¹ and a loading of 94.60 m².; and Wall finishes are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017 using an Office Environment with an air change of o.68 hr⁻¹ and a loading of 33.40 m².







SICC Coatings GmbH – Berlin / Germany

ClimateCoating® - Lumen

99200-420

Certificate Number

29 Aug 2017 - 28 Jul 2024

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

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SICC Coatings GmbH – Berlin / Germany

ClimateCoating® - Nature

62362-420

Certificate Number

30 Jul 2014 - 28 Jul 2024

Certificate Period

Certified

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SICC Coatings GmbH – Berlin / Germany

ClimateCoating® - NaturePrimer

62390-420

Certificate Number

30 Jul 2014 - 28 Jul 2024

Certificate Period

Certified

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SICC Coatings GmbH – Berlin / Germany

ClimateCoating® - Opti-Mal Air

92968-420

Certificate Number

29 Aug 2017 - 28 Jul 2024

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

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SICC Coatings GmbH – Berlin / Germany

ClimateCoating®- Opti-Mal

92967-420

Certificate Number

29 Aug 2017 - 28 Jul 2024

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

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SICC Coatings GmbH – Berlin / Germany

ClimateCoating® - StuccoPrimer

92024-420

Certificate Number

28 Jul 2017 - 28 Jul 2024

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Wall finishes are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017 using a Classroom Environment with an air change of o.82 hr⁻¹ and a loading of 94.60 m². ; and Wall finishes are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017 using an Office Environment with an air change of o.68 hr⁻¹ and a loading of 33.40 m².







SICC Coatings GmbH – Berlin / Germany

ClimateCoating® -StuccoTex

92025-420

Certificate Number

28 Jul 2017 - 28 Jul 2024

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Wall finishes are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017 using a Classroom Environment with an air change of o.82 hr⁻¹ and a loading of 94.60 m².; and Wall finishes are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017 using an Office Environment with an air change of o.68 hr⁻¹ and a loading of 33.40 m².







SICC Coatings GmbH – Berlin / Germany

ClimateCoating® - ThermoActive

62392-420

Certificate Number

30 Jul 2014 - 28 Jul 2024

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

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SICC Coatings GmbH – Berlin / Germany

ClimateCoating® - ThermoPlus

62359-420

Certificate Number

30 Jul 2014 - 28 Jul 2024

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

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SICC Coatings GmbH – Berlin / Germany

ClimateCoating® - ThermoProtect

62360-420

Certificate Number

30 Jul 2014 - 28 Jul 2024

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

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SICC Coatings GmbH – Berlin / Germany

ClimateCoating® - ThermoVital

62358-420

Certificate Number

30 Jul 2014 - 28 Jul 2024

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Wall finishes are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017 using a Classroom Environment with an air change of o.82 hr⁻¹ and a loading of 94.60 m².; and Wall finishes are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017 using an Office Environment with an air change of o.68 hr⁻¹ and a loading of 33.40 m².







SICC Coatings GmbH – Berlin / Germany

ClimateCoating - FixPlus

62356-420

Certificate Number

30 Jul 2014 - 28 Jul 2024

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

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SICC Coatings GmbH – Berlin / Germany

ClimateCoating®- GlossPlus

92026-420

Certificate Number

29 Aug 2017 - 28 Jul 2024

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

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GREENGUARD Gold Certification Criteria for Building Products and Interior Finishes

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC (A)	-	0.22	mg/m³
Formaldehyde	50-00-0	9 (7.3 ppb)	μg/m³
Total Aldehydes (B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	μg/m³
Particle Matter less than 10 µm (C)	-	20	μg/m³
1-Methyl-2-pyrrolidinone (D)	872-50-4	160	μg/m³
Individual VOCs (E)	-	1/2 CREL or 1/100th TLV	-

⁽A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate. Maximum allowable predicted TVOC concentrations for GREENGUARD Gold (0.22 mg/m³) fall in the range of 0.5 mg/m³ or less, as specified in CDPH Standard Method v1.2.





⁽B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

⁽C) Particle emission requirement only applicable to HVAC Duct Products with exposed surface area in air streams (a forced air test with specific test method) and for wood finishing (sanding) systems.

⁽D) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 μg/day and an inhalation rate of 20 m³/day

⁽E) Allowable levels for chemicals not listed are derived from the lower of 1/2 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).