

**CRETE⁺
CLEAN**
WITH SCAR GUARD

PRODUCT WARRANTY



What's Inside...

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To Our Valued Customer,

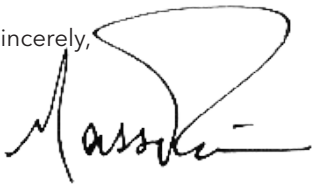
I am proud to offer you an extension on your original **Ashford Formula™** Warranty to that of a **Lifetime Product Warranty**. The commitment and care you have demonstrated towards your floor will undoubtedly keep it performing at an optimal level for years to come.

Included in this Warranty packet are the following items:

- **Warranty Certificate**
- **Warranty Terms & Conditions**

Thank you for your business and for choosing Curecrete as your concrete solutions expert!

Sincerely,



MAX POGGIO

President & CEO
Curecrete Distribution, Inc.

Rep/Distributor Finder

*Your representative/distributor
is your local resource expert!*

Call (801) 489-5663

Technical Questions?

*Technical questions or
concerns? Contact Curecrete's
technical experts.*

technical@curecrete.com

Cleaning & Maintenance Experts

*Need a Standard Cleaning Procedure
(SCP) or Specialized Staff Training
custom designed?*

technical@curecrete.com





Lifetime Product WARRANTY

Presented To:

PROJECT INFO

Owner:

Building Name:

Building
Location:

Area:

APPLICATOR INFO

Invoice:

Applicator:

Applicator
Address:

Representative /
Int'l Distributor:

**Complete warranty details provided on the reverse side of this certificate.*

Date Warranty Issued

MAX POGGIO
President & CEO Curecrete Distribution, Inc.

Extension of Manufacturer's Original Warranty to LIFETIME PRODUCT WARRANTY

MATERIAL WARRANTY

Commencing on the date on which the manufacturer's original warranty ends, Curecrete Distribution, Inc. warrants to the owner that with consistent use of **CreteClean Plus with Scar Guard**, the treated surface will remain water-resistant, dustproof, hardened and abrasion resistant for the life of the floor. In the event any area of the treated surface fails to remain water-resistant, dustproof, hardened and abrasion resistant, Curecrete Distribution, Inc. will, at its own expense, supply sufficient Ashford Formula™ or RetroPlate® to retreat and such defective area.

CONDITIONS

This warranty is only effective when the Ashford Formula or RetroPlate is correctly applied to properly prepared, cured and structurally sound concrete surfaces, and is void if structural faults occur due to faulty workmanship, improper design or cracking, or failure of materials other than the Ashford Formula or RetroPlate.*

The validity of this warranty extension is contingent upon the use of **CreteClean Plus with Scar Guard** at minimum 3 times per week, in accordance with the instructions provided. This extended warranty is void if these requirements are not adhered to. Using any cleaner other than **CreteClean Plus with Scar Guard** will automatically void this warranty extension.

Upon notification by the owner of any failure of the surface to perform as warranted herein, the owner must grant Curecrete Distribution, Inc., or its agent, access to the surface during normal business hours. This warranty is void if the Ashford Formula or RetroPlate treated surface is subjected to abnormal use or abuse, or is impaired by any alteration made to the surface without the warrantor's written approval, including treatments done to the surface by anyone other than a representative of Curecrete Distribution, Inc.

LIMITATIONS

Curecrete Distribution, Inc. shall not be liable in any respect for any damage to the building described herein, contents, other property or persons; nor will it be liable for any incidental or consequential damages, whether based upon negligence or otherwise. The provisions of this warranty shall constitute the owner's exclusive remedy, and will not be deemed in force until all obligations under the original application contract and all obligations to Curecrete Distribution, Inc. and its agents or distributors have been paid in full.

*Cause of deficiencies may include but are not limited to:

Excessive clay or silt in the concrete, premature floating and troweling, carbon dioxide from open heaters or internal combustion engines, vapor condensation on the surface of the concrete that is troweled or floated into the concrete, dry heat concentrated on the concrete surface, portland cement or sand shaken onto the concrete surface to absorb moisture, excessive water in the mix or added water during finishing, long distance pumping, improper spacing of saw cuts/control joints, untimely saw cutting, untimely application of wet cure or curing agent and freezing of the concrete surface.