

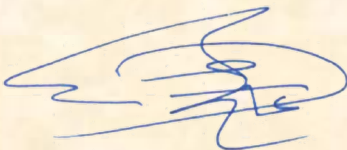
ATTESTATION OF CONFORMITY

ISSUED TO	:	West Asia Network UNIT # 3494, DMCC BUSINESS CENTRE, LEVEL NO. 1, JEWELLERY & GEMPLEX 3, DUBAI, UNITED ARAB EMIRATES
PRODUCT(S) DESCRIPTION	:	THE ASHFORD FORMULA IS A CATALYTICALLY MODIFIED SODIUM SILICATE AND WATER BASE, PENETRATING REACTIVE DENSIFIER, HARDENER AND DUSTPROOFING AGENT FOR CEMENT BASED CONCRETE
MANUFACTURED BY	:	CURECRETE DISTRIBUTION INC. 1203, WEST SPRING, CREEK PLACE, SPRINGVILLE, UTAH 84663, USA
APPLICABLE STANDARD SPECIFICATIONS / REQUIREMENTS	:	TÜV SÜD Test Standard TM-14 Chemical Surface densifier on silicate basis ,, Issue 01/2019
CONFORMITY CERTIFICATE DETAILS	:	
CERTIFICATE NUMBER	:	TM-14/190819-2
CERTIFICATE TITLE	:	TÜV Mark >> Low Emission, Pollutant tested
ISSUED BY	:	TÜV SÜD Industrie Service GMBH- ridlerstraße 65 -80339 münchen
ISSUED TO	:	CURECRETE DISTRIBUTION INC. 1203, WEST SPRING, CREEK PLACE, SPRINGVILLE, UTAH 84663, USA
EVALUATION REPORT NO	:	RA20060109

ATTESTATION

Dubai Central Laboratory Department hereby attests that the product(s) described above conforms to the requirements of the applicable standard specifications / requirements.

This attestation is based solely on the review and verification of the validity and authenticity of the Product Conformity Certificate and as per Evaluation Report as mentioned above. **This attestation shall not be used when the Product Conformity Certificate becomes invalid at any time.**



ARIF HUSAIN AL MARZOOQI
Products Conformity Assessment Section Manager
Dubai Central Laboratory Department



Attestation No: **VA18060030**
Original Issue Date: **02 September , 2018**
Current Issue Date: **26 August ,2020**
Valid Up To: **25 August ,2023**

*This Attestation of Conformity is in accordance with Certification Scheme Type N as described in ISO/IEC 17067: 2012
"Conformity assessment – Fundamentals of product certification and guidelines for product certification schemes."*

*This Attestation is an electronic document and shall not be reproduced except in full. Any alteration shall invalidate this document.
The Evaluation Report mentioned above including its attachments forms an integral part of this Attestation.*

DUBAI CENTRAL LABORATORY DEPARTMENT
VERIFICATION AND ATTESTATION SERVICE - EVALUATION REPORT

VAS EVALUATION REPORT NO.	RA20060109
DATE:	24/08/2020
VAS APPLICATION NO.	AP20060127
APPLICANT NAME	WEST ASIA NETWORK DMCC UNIT # 3494, DMCC BUSINESS CENTRE, LEVEL NO. 1, JEWELLERY & GEMPLEX 3, DUBAI, UNITED ARAB EMIRATES
PRODUCT DESCRIPTION	THE ASHFORD FORMULA IS A CATALYTICALLY MODIFIED SODIUM SILICATE AND WATER BASE, PENETRATING REACTIVE DENSIFIER, HARDENER AND DUSTPROOFING AGENT FOR CEMENT BASED CONCRETE
MANUFACTURED BY	CURECRETE DISTRIBUTION INC. 1203, WEST SPRING, CREEK PLACE, SPRINGVILLE, UTAH 84663, USA

DETAILS OF VERIFICATION AND EVALUATION:

DOCUMENT(S) VERIFIED	VERIFICATION DETAILS	RESULT	REMARKS
TÜV SÜD CERTIFICATE No. TM-14/190819-2	The Conformity Certificate was verified through the direct Contact with TÜV SÜD holger.struwe@tuvsud.com	The Conformity Certificate is Valid and applicable to above product.	Meets requirements of: TÜV SÜD Test Standard TM-14 Chemical Surface densifier on silicate basis ,, Issue 01/2019

FINAL RECOMMENDATION

It is hereby recommended to grant the Attestation Certificate to the applicant.

This recommendation is based on the full compliance with the requirements in the DM-DCLD-RD-DP33-6001 "General Rules for Verification and Attestation Service.

EVALUATED BY

(SGD*) Eng.OMAR MAHMOOD KHALAF
Products Quality Specialist
Date: 26/08/2020

NOTED & APPROVED BY

(SGD*) NEDA MAHMOUD AL AWADHI
Head, Conformity Assessment Unit
Date: 26/08/2020

* This is an electronic document. No signatures are required.

Attachments:

TÜV SÜD CERTIFICATE - No. TM-14/190819-2

CERTIFICATE

Curecrete Distribution, Inc.

1203 W Spring Creek Place, Springville, UT 84663 USA


have voluntarily subjected their product

Ashford Formula

to inspection and testing according to the

TÜV SÜD Test Standard TM 14
Chemical surface densifier on silicate basis „Issue 01/2019“

The examination has furnished proof that the standard mentioned above is fulfilled in its entirety.



Pollutant tested building materials

- Testing of health-related contents and emissions
- Regularly product and process monitoring
- Control of the raw materials

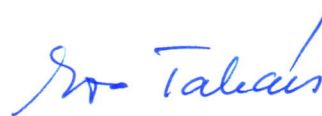
www.tuev-sued.de/oekologische-produktpruefung

Curecrete Distribution, Inc. are granted the right to use the TÜV Mark >> Low emission, Pollutant tested and Production monitored << according to contract.

This certificate is valid until March 29th, 2022

Certificate-No. TM-14 / 190819-2

Munich, August 19th, 2019



Eva Takacs
 Department Analytical Chemistry