Certificate MX02/0114

The management system of



PROTECCIÓN ANTICORROSIVA DE CUAUTITLAN, S.A. DE C.V.

Camino a Tecoac No. 1, Barrio de Tecoac, Cuautitlán Izcalli, Estado de México, C.P. 54714, México.

has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities

Design, Development and Production of Modified Roofing Membranes.

This certificate is valid from 05 April 2024 until 30 January 2027 and remains valid subject to satisfactory surveillance audits.

Issue 11. Certified since 31 January 2003

Certified activities performed by additional sites are listed on subsequent pages.

Last certificate expiry date 30 January 2024 Recertification audit date 19 January 2024

Jorothan M. Well

Authorised by
Jonathan Hall
Global Head - Certification
Services

SGS United Kingdom Ltd Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK t +44 (0)151 350-6666 - www.sgs.com







This document is an authentic electronic certificate for Client' business purposes use only. Printed version of the electronic certificate are permitted and will be considered as a copy. This document is issued by the Company subject to SGS General Conditions of certification services available on Terms and Conditions | SGS. Attention is drawn to the limitation of liability, indemnification and jurisdictional clauses contained therein. This document is copyright protected and any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful.



Certificate MX02/0114, continued

PROTECCIÓN ANTICORROSIVA DE CUAUTITLAN, S.A. DE C.V.



ISO 9001:2015

Issue 11

Sites

PROTECCIÓN ANTICORROSIVA DE CUAUTITLAN, S.A. DE C.V.

Camino a Tecoac No. 1, Barrio de Tecoac, Cuautitlán Izcalli, Estado de México, C.P. 54714, México.

Human Resources, Purchasing, Operation Management, Top Management.

PROTECCIÓN ANTICORROSIVA DE CUAUTITLAN, S.A. DE C.V.

Av. Central S/N, Poblado de Cantera de Villagrán, Tepeji del Río de Ocampo, Hidalgo, C.P. 42890, México.

Design, Development and Production of Modified Roofing Membranes.









