

## CERTIFICATE OF AUTHORIZATION

The named company is authorized by The American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the ASME Single Certification Mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with the ASME Single Certification Mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

## BS&B Premco Latinoamerica S.A. De C.V. Av. Finsa 3201, Parque Industrial Finsa, Santa Catarina I Santa Catarina Nuevo Leon 66360 Mexico

SCOPE:

Manufacture of pressure vessel pressure relief devices at the above location only

AUTHORIZED:January 05, 2024EXPIRES:January 05, 2027CERTIFICATE NUMBER:55690

Richel B. Caple

Board Chair, Conformity Assessment

isenberg

Managing Director, Standards & Engineering Services







10016-5990 U.S.A.

February 28, 2024

Ruben Hernandez BS&B Premco Latinoamerica S.A. De C.V. Av. Finsa 3201, Parque Industrial Finsa, Santa Catarina I Santa Catarina Nuevo Leon, 66360 Mexico

Subject: ASME Certificate of Authorization 'UD' #55690 to Perform Code Activities at Additional Building Location

Address: AV. INDUSTRIAL LINGE NO. 101 & 103 PARQUE INDUSTRIAL LINGE SANTA CATARINA, NUEVO LEON, 66360, MEXICO

Dear Ruben Hernandez,

ASME has approved your request to use additional buildings located at the above address to operate under the QC Program describe in your QC manual.

Any Code work performed at the additional buildings with this letter shall be noted in the Remark Section of the Manufacturer's Data Report. The address appearing in Item #1 of the Manufacturer's Data Report will be the address appearing on the Certificate of Authorization under which the additional buildings are operating.

At the time of the renewal of your Certificates of Authorization you will need to fill out a Supplemental Application listing the additional shops so adequate time can be allotted to conduct the renewal review. Upon completion of the renewal process, the certificate transmittal letter will indicate the approved additional building in the subject line.

Please feel free to contact me if you have any questions or concerns.

Regards,

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Robert Syarbaini, S&C Engineer ASME Standards & Engineering Services (212) 591-7696 syarbainir@asme.org

RS/ cd ID# 108659 Cc: National Board Safety Valves / Amy Zehendner