

CERTIFICATE OF REGISTRATION



**Quality
System
Registrar**



Having been audited in accordance with requirements of

IATF 16949:2016 First Edition

SRI Quality System Registrar, 300 Northpointe Circle, Seven Fields, Pennsylvania, 16046, USA, hereby grants to:

Steel Technologies de Mexico, S.A. de C.V.

Registration of the management system at its location:

**Avenida Transformacion No. 1000
Parque Industrial del Norte 3a Etapa
H. Matamoros, Tamaulipas, 87316, Mexico**

The conditions for maintaining this certificate of registration are set forth in the SRI registration agreements R20.3 and R20.4. Further clarification regarding the validity of this certificate can be obtained on SRI's website with this code 021295.

Scope of IATF 16949:2016 registration: "Processing of steel and aluminum coils including slitting, cut-to-length, and toll processing."

Exclusions: Design and Development of Products

Current registration period: April 23, 2020 through April 22, 2023

Signed for SRI:

Christopher H. Lake, President & COO

Release Date: May 24, 2022
IATF Certificate Number: 0367517
Certificate Number: 2426-03



SCOPE OF REGISTRATION



Appendix to the IATF 16949:2016 Certificate of Registration issued to:

Steel Technologies de Mexico, S.A. de C.V.

Avenida Transformacion No. 1000
Parque Industrial del Norte 3a Etapa
H. Matamoros, Tamaulipas, 87316, Mexico

Remote Support Functions:

Sales, Purchasing, and Human Resource performed at Steel Technologies de Mexico, Parque Corporativo Equus, Ricardo Margain 444, Torre Norte Piso 16, Col. Valle del Campestre, San Pedro Garza Garcia, N.L., 66265, Mexico

Engineering and Information Technologies, performed at Steel Technologies de Mexico, S.A. de C.V., Federalismo 204, Fracc., Industrial La Silla, Guadalupe, N.L., 67199, Mexico

Distribution performed at Steel Technologies de Mexico, Av. San Rafael, Lote #10, pocion Sur. Praque Mol Industrial, Reynosa, Tamaulipas, 88745, Mexico

This schedule is valid only in conjunction with the accompanying Certificate of Registration (page 1).

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