

## Certificate Of Conformance

This is to certify that the Quality Management System of:

## **Specialty Steel Works Incorporated**

1412 East 150th Street Hammond IN 46327 United States

has been assessed by ABS Quality Evaluations, Inc. and found to be in conformance with the requirements set forth by:

ISO 9001:2015

The Quality Management System is applicable to:

Manufacture of cold-finished steel bars which may also include quenched and tempered, stress relieved, custom cut, elevated temperature drawn and precision ground steel products.

Certificate No: 43334

Certification Date: 16 MAR 2009

Effective Date: 14 AUG 2024

Expiration Date 24 AUG 2027

Revision Date: 21 AUG 2024

Doninie Towner

Dominic Townsend, President













## ISO 9001:2015 Certificate Of Conformance ANNEX

Certificate No.: 43334

## **Specialty Steel Works Incorporated**

At the below facilities

| FACILITY NAME                         | FACILITY ACTIVITY  | ADDRESS  |
|---------------------------------------|--|--|
| Specialty Steel<br>Works Incorporated | Management of QMS. Administrative and Quality Management Services and Production, Calibration, Inspection, Shipping, Receiving | 1412 East 150th Street Hammond IN<br>46327 United States         |
| Niagara LaSalle -<br>Midlothian       | Production, calibration, inspection, shipping and receiving  | 1291 South Highway 67 Midlothian TX<br>76065 United States       |
| Niagara LaSalle -<br>Warren           | Production, calibration, inspection, shipping and receiving  | 22700 Nagel Street Warren MI 48089<br>United States              |
| Niagara LaSalle -<br>South Holland    | Processing of hot roll and cold finish steel bar products  | 16655 South Canal Street South<br>Holland IL 60473 United States |
| Corey Steel<br>Company                | Manufacture of cold finished steel bars as well as distributor and processor of other Ferrous, Nonferrous Metals.              | 2800 South 61st Court Cicero IL 60804<br>United States           |
| Tulsa Centerless Bar<br>Processing    | Precision grinding, machining, and heat treatment services.  | 1605 N. 168th East Avenue Tulsa OK<br>74116 United States        |



