

# 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:

# **Heidtman Steel Products, Inc.**

Registration of the management system at its location:

**10 Northgate Industrial Drive  
Granite City, Illinois, 62040, USA**

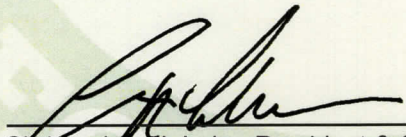
The conditions for maintaining this certificate of registration are set forth in the SRI registration agreements R20.3 and R20.4. Further clarification regarding the validity of this certificate can be obtained on SRI's website with this code 019111.

**Scope of IATF 16949:2016 registration:** "Processing of steel coil product including pickling, slitting, and cut to length operations."

**Exclusions:** Design and Development of Products

**Current registration period:** August 28, 2018 through August 27, 2021

Signed for SRI:

  
Christopher H. Lake, President & COO

Release Date: August 28, 2018

IATF Certificate Number: 0326370

Certificate Number: 0550-07





# SCOPE OF REGISTRATION



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

## Heidtman Steel Products, Inc.

10 Northgate Industrial Drive  
Granite City, Illinois, 62040, USA

**Remote Support Functions:**

Contract Review performed at Heidtman Steel Products, Inc., 4400 County Road 59, Butler, Indiana, 46721, USA; 4600 Heidtman Parkway, Cleveland, Ohio, 44105, USA; and Sheet Division, 6118 County Road 42, Butler, Indiana, 46721, USA

Contract Review, Strategic Planning, Information Technologies, Facilities Management, Purchasing, Process Design, Quality System Management, and Packaging performed at Heidtman Steel Products, Inc., 640 Lavoy Road, Erie, Michigan, 48133, USA

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

Release Date: August 28, 2018  
IATF Certificate Number: 0326370  
Certificate Number: 0550-07

