

# **CERTIFICATE OF ACCREDITATION**

## **The ANSI National Accreditation Board**

Hereby attests that

## TimkenSteel Faircrest Chemistry Laboratory 4511 Faircrest St. SW, FSP-12 Canton, OH 44706

Fulfills the requirements of

## **ISO/IEC 17025:2017**

In the field of

## TESTING

This certificate is valid only when accompanied by a current scope of accreditation document. The current scope of accreditation can be verified at <u>www.anab.org</u>.





R. Douglas Leonard Jr., VP, PILR SBU

Expiry Date: 23 February 2024 Certificate Number: L2411.01

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



### SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

### TimkenSteel Faircrest Chemistry Laboratory

4511 Faircrest St. SW, FSP-12 Canton, OH 44706 Beth Yoak 330 471 4308

### TESTING

Valid to: February 23,2024

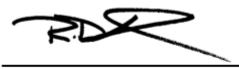
Certificate Number: L2411.01

### Chemical

Specific Tests and/or Properties Measured	Specifica <mark>tion, St</mark> an <mark>dard,</mark> Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Oxygen Determination (0.0001 to 0.2) %	AST <mark>M E1019</mark>	Low Alloy Steel	
Nitrogen Determination (0.0001 to 3.0) %	ASTM E1019	Low Alloy Steel	
Analysis of Carbon and Low- Alloy Steel by Spark Atomic Emission Spectrometry	ASTM E415	Low Alloy Steel	

Note:

- 1. This scope is formatted as part of a single document including Certificate of Accreditation No. L2411.01.
- 2. This laboratory does not offer commercial testing service.



R. Douglas Leonard Jr., VP, PILR SBU



