

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C809511

Initial certification date:
03 July 2026

Valid:
03 July 2026 – 02 July 2029

This is to certify that the management system of
INDUSTEEL FRANCE
56, Rue Georges Clémenceau, 71200, LE CREUSOT, France
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 19443:2018

This certificate is valid for the following scope:

Manufacture, steelmaking, processing, heat treatment, non-destructive and destructive tests, sales and user support for steel products (slabs, coils, ingots, plates, formed and flame cut parts) in carbon, alloyed and stainless steels, clad steels or special alloys

Place and date:
Paris, 03 July 2026



For the issuing office:
DNV - Business Assurance
28-34 rue du Château des Rentiers, 75013,
Paris, France



Estelle Mailler
Management Representative

Appendix to Certificate

INDUSTEEL FRANCE - Le Creusot

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
INDUSTEEL FRANCE - Le Creusot	56, Rue Georges Clémenceau, 71200, LE CREUSOT, France	For the activities classified as Important To Nuclear Safety (I.T.N.S): Manufacture, development, processing, heat treatment, non-destructive and destructive tests, sales and user support for steel products (slabs, coils, ingots, plates, formed and flame cut parts) in carbon, alloyed and stainless steels, clad steels or special alloys.
INDUSTEEL FRANCE - Saint-Chamond	2, Rue Petin Gaudet, 42400, SAINT-CHAMOND, France	For the activities classified as Important To Nuclear Safety (I.T.N.S): Manufacture, development, processing, heat treatment, non-destructive and destructive tests, sales and user support for steel products (slabs, coils, ingots, plates, formed and flame cut parts) in carbon, alloyed and stainless steels, clad steels or special alloys.
INDUSTEEL FRANCE - Rive de Gier	118, Route des Etaings, 42800, RIVE DE GIER, France	For the activities classified as Important To Nuclear Safety (I.T.N.S): Manufacture, development, processing, heat treatment, non-destructive and destructive tests, sales and user support for steel products (slabs, coils, ingots, plates, formed and flame cut parts) in carbon, alloyed and stainless steels, clad steels or special alloys.