BS ISO 22910:2020



BSI Standards Publication

Corrosion of metals and alloys — Measurement of the electrochemical critical localized corrosion temperature (E-CLCT) for Ti alloys fabricated via the additive manufacturing method



National foreword

This British Standard is the UK implementation of ISO 22910:2020.

The UK participation in its preparation was entrusted to Technical Committee ISE/NFE/8, Corrosion of metals and alloys.

A list of organizations represented on this committee can be obtained on request to its committee manager.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

© The British Standards Institution 2020 Published by BSI Standards Limited 2020

ISBN 978 0 580 51724 2

ICS 77.060

Compliance with a British Standard cannot confer immunity from legal obligations.

This British Standard was published under the authority of the Standards Policy and Strategy Committee on 31 August 2020.

Amendments/corrigenda issued since publication

Text affected

Date

INTERNATIONAL STANDARD

BS ISO 22910:2020 ISO 22910

First edition 2020-08-06

Corrosion of metals and alloys — Measurement of the electrochemical critical localized corrosion temperature (E-CLCT) for Ti alloys fabricated via the additive manufacturing method

Corrosion des métaux et alliages — Mesurage de la température critique de la corrosion localisée électrochimique pour les alliages de Ti fabriqués à l'aide d'une méthode de fabrication additive



Reference number ISO 22910:2020(E)