

ISO 23123:2020 (E)

Corrosion control engineering life cycle — General requirements

Contents

	Foreword
1	Scope
2	Normative references
3	Terms and definitions
4	Principles
5	Objectives
6	Corrosion sources
7	Materials
8	Technology
9	Design
10	Research and development
11	Manufacturing
12	Construction
13	Storage and transportation
14	Installation and commissioning
15	Acceptance inspection
16	Operation
17	Maintenance
18	Repair
19	Scrap and disposal
20	Documents and records
21	Resource management
22	Comprehensive assessment
Annex A	(informative) Example of a corrosion control engineering application