

ISO/IEC 15961-2:2019 (E)

Information technology — Data protocol for radio frequency identification (RFID) for item management — Part 2: Registration of RFID data constructs

Contents

	Foreword
	Introduction
1	Scope
2	Normative references
3	Terms, definitions and abbreviated terms
3.1	Terms and definitions
3.2	Abbreviated terms
4	User considerations of RFID data constructs
5	Application administrators
5.1	General considerations
5.2	Criteria for approval
5.3	Criteria for rejection
6	Registration Authority
6.1	Responsibilities
6.2	Register of RFID data constructs
Annex A (normative) User considerations of RFID data constructs	
A.1	User considerations of RFID data constructs
A.2	Application Family Identifier
A.3	Data format
A.4	Object identifier for the Unique Item Identifier
A.5	Object identifier for other item-attendant data
A.6	Other specific data constructs
A.6.1	General
A.6.2	AFI declaring a Monomorphic-UII
A.6.3	Mapping Tables for data constructs
A.6.4	Data constructs and the Packed Object encoding schemes
A.6.5	Data constructs and Tag Data Profile schemes
A.6.6	Other table-driven encoding

Page count: 8