

ISO/TS 23164:2025-01 (E)

Automation systems and integration - Core vocabulary for industrial data

Contents		Page
Foreword		iv
Introduction		v
1 Scope		1
2 Normative references		1
3 Terms, definitions and abbreviated terms		1
3.1 Terms and definitions		1
3.2 Terms related to particular and kind.....		2
3.3 Terms related to artefact, product and material object.....		3
3.4 Terms related to part and component.....		4
3.5 Terms related to things that are aggregations of parts.....		5
3.6 Terms related to activity and participation.....		9
3.7 Terms related to breakdown.....		10
3.8 Terms related to behaviour, capability and function.....		11
3.9 Terms related to state.....		13
3.10 Terms related to person, organization, position and role in organization.....		14
3.11 Terms related to process and service		16
3.12 Terms related to requirement, design and specification.....		16
3.13 Terms related to method and plan.....		17
3.14 Terms related to physical quantity and physical property		17
3.15 Abbreviated terms.....		21
Annex A (informative) Development methodology		22
Annex B (informative) Guidance on groups of terms		25
Annex C (informative) Definitions of terms in sources		32
Bibliography		38