

# ISO 25065:2019 (E)

## Systems and software engineering — Software product Quality Requirements and Evaluation (SQuaRE) — Common Industry Format (CIF) for Usability: User requirements specification

---

### Contents

	Foreword
	Introduction
1	Scope
2	Normative references
3	Terms and definitions
3.1	Terms related to user requirements
3.2	Terms related to interactive systems
3.3	Terms related to the concept of usability
4	Conformance
5	User requirements specification
5.1	General
5.2	Relationship between user requirements specification and stakeholder requirements specification
5.3	Types of user requirements
5.3.1	General
5.3.2	User-system interaction requirements
5.3.3	Use-related quality requirements
6	Content elements of a user requirements specification
6.1	Overview on the content elements
6.2	Interactive system for which a set of user requirements are specified
6.2.1	Identification of interactive system
6.2.2	Predecessors or previous versions of the interactive system (if applicable)
6.3	Constraints on design
6.4	Context of use for which the user requirements apply
6.5	Goals and tasks to be supported
6.6	User requirements
6.6.1	Stating user requirements
6.6.1.1	Taking the perspective of use
6.6.1.2	Specifying each user-system interaction requirement
6.6.1.3	Specifying each use-related quality requirement
6.6.2	Information to be provided with each user requirement
6.6.2.1	Unique identifier
6.6.2.2	Information that the user requirement is based on
6.6.2.3	Additional information
6.6.2.3.1	Version history
6.6.2.3.2	Importance to the users
6.6.2.3.3	Status
6.6.2.3.4	Reference to related requirements
6.6.3	Structure for presenting the user requirements
6.7	User interface design guidance to be applied
Annex A	(informative) Example of content elements from a user requirements specification
A.1	General
A.2	Identification of the interactive system for which user requirements are specified
A.3	Constraints on design

- A.4** Reference to the overall context of use for the interactive system
- A.5** Goals and tasks to be supported
  - A.5.1** Organizational goals
  - A.5.2** Example of one goal and the decomposition and associated content elements
- A.6** User requirements structured by task and subtask
- A.7** Design guidance to be applied
- A.8** Recommendations for implementation

**Page count: 20**