

ISO 17763:2018 (E)

Space systems — Human-life activity support systems and equipment integration in space flight

Contents

	Foreword
	0 Introduction
1	Scope
2	Normative references
3	Terms and definitions
4	Abbreviated terms
5	Application of this document in space programmes
5.1	General
5.2	Applicability
5.3	Specific programme requirements
5.4	Monitoring of flight programme conformance according to this document
5.5	Verification of programme requirements
6	Matter terrestrial cycle
6.1	General
6.2	Human life activity support in space flight
6.3	Human habitation environment during long-term space missions
7	Basic provisions
7.1	Concept of three-level structure of standards
7.2	Validity of general techno-medical requirements
7.3	Assurance of habitation environment
7.4	General techno-medical requirements
7.5	Conformance to requirements
7.6	Supply and maintenance of a habitation environment
7.7	Assurance of conditions for human life activity support
Annex A	(informative) The concept of a three-level structure for standards on human-life activity support systems and equipment integration in space flight
A.1	First level
A.2	Second level
A.3	Third level

Page count: 7