

ISO 16157:2018 (E)

Space systems — Human-life activity support systems and equipment integration in space flight — Techno-medical requirements for space vehicle human habitation environments

Contents

	Foreword
	Introduction
1	Scope
2	Normative references
3	Terms and definitions
4	Symbols (and abbreviated terms)
5	Application of this document in space programs
5.1	Standard applicability
5.2	Specific program requirements
5.3	Monitoring of the flight program compliance to this document
5.4	Verification of program requirements
6	General
7	The human body mass and energy exchange
8	Standard structure

Page count: 7