ISO 16000-40:2019 (E)

Indoor air — Part 40: Indoor air quality management system

Contents

9.1

	For	reword	
	Intr	roduction	
1	Sco	ppe	
2	No	rmative references	
3	Ter	Terms and definitions	
4	Context of the organization		
	4.1	Understanding the organization and its context	
	4.2	Understanding the needs and expectations of interested parties	
	4.3	Determining the scope of the indoor air quality management system	
	4.4	Indoor air quality management system	
5	Loc		
o		ndership	
	5.1	Leadership and commitment	
	5.1.1	General	
	5.1.2	Management representatives	
	5.2	Policy	
	5.3	Roles, responsibilities and authorities	
	5.4	Legal requirements and other requirements	
6	Planning		
	6.1	Actions to address risks and opportunities	
	6.2	Indoor air quality objectives and planning to achieve them	
	6.3	Indoor air quality aspects	
	6.3.1	General	
7	Support		
	7.1	Resources	
	7.2	Competence	
	7.3	Awareness	
	7.4	Communication	
	7.5	Documented information	
	7.5.1	General	
	7.5.2	Creating and updating	
	7.5.3	Control of documented information	
	7.5.4	Control of records	
	7.5.5	Indoor air quality management manual	
	7.6	Infrastructure and maintenance	
8	Operation		
	8.1	Operational planning and control	
	8.2	Planning indoor air quality	
	8.3	Purchases	
	8.3.1	Evaluation of suppliers	
	8.3.2	Information on purchases	
	8.3.3	Verification of purchases	
	8.4	Operational control	
9	Performance evaluation		

Monitoring, measurement, analysis and evaluation

9.2	Internal audit
9.3	Management review
10	Improvement
10. 10.	
Annex A	(informative) Identifying and assessing indoor air quality aspects
A. 1	General
A.2	Location of the building
A.3	Activities, uses and building layout
A.4	Building materials, furnishings and electrical consumer goods
A.5	Building facilities and installations
A.5	1 General
A.5	2 Air-conditioning installations
A.5	3 Water facilities
A.5	4 Sanitation facilities
A.5	5 Other areas
A.6	Maintenance of the building; including maintenance and cleaning products
A.7	Building renovation
Annex B	(informative) Identifying and assessing indoor air quality aspects: Descriptive system flowchart

Page count: 23