

TURVALISUS JA KERKSUS

Turvalisuse juhtimissüsteemid

Nõuded

Muudatus 1: Kliimameetmete muudatused

Security and resilience

Security management systems

Requirements

Amendment 1: Climate action changes

(ISO 28000:2022/Amd 1:2024, identical)

EESTI STANDARDI EESSÕNA**NATIONAL FOREWORD**

See Eesti standardi muudatus EVS-ISO 28000:2022/A1:2024 sisaldab rahvusvahelise standardi muudatuse ISO 28000:2022/Amd 1:2024 „Security and resilience. Security management systems. Requirements. Amendment 1: Climate action changes“ identset ingliskeelset teksti.	This Estonian Standard's Amendment EVS-ISO 28000:2022/A1:2024 consists of the identical English text of the International Standard's Amendment ISO 28000:2022/Amd 1:2024 „Security and resilience. Security management systems. Requirements. Amendment 1: Climate action changes“.
Standardimuudatuse avaldamist on korraldanud Eesti Standardimis- ja Akrediteerimiskeskus.	The Estonian Standard's Amendment has been published by the Estonian Centre for Standardisation and Accreditation.
Standardimuudatus EVS-ISO 28000:2022/A1:2024 on jõustunud sellekohase teate avaldamisega EVS Teatajas.	Standard's Amendment EVS-ISO 28000:2022/A1:2024 has been endorsed with a notification published in the official bulletin of the Estonian Centre for Standardisation and Accreditation.
Standardimuudatus on kättesaadav Eesti Standardimis- ja Akrediteerimiskeskusest.	This Standard's Amendment is available from the Estonian Centre for Standardisation and Accreditation.

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Foreword

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This document was prepared by Technical Committee ISO/TC 292, *Security and resilience*, in accordance with Technical Management Board Resolution 75/2023.

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Security and resilience — Security management systems — Requirements

AMENDMENT 1: Climate action changes

4.1

Add the following sentence at the end of the subclause:

The organization shall determine whether climate change is a relevant issue.

4.2.1

Add the following note at the end of the subclause:

NOTE Relevant interested parties can have requirements related to climate change.

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