
Jedrski sektor - Zahteve za organe, ki presoјajo in certificirajo sisteme vodenja kakovosti za organizacije, ki dobavljajo izdelke in storitve, pomembne za jedrsko varnost (ITNS) (ISO/TS 23406:2020)

Nuclear sector - Requirements for bodies providing audit and certification of quality management systems for organizations supplying products and services important to nuclear safety (ITNS) (ISO/TS 23406:2020)

Nuklearsektor - Anforderungen an Stellen, die Qualitätsmanagementsysteme für Organisationen, die für die nukleare Sicherheit wichtige Produkte und Dienstleistungen liefern, prüfen und zertifizieren (ITNS) (ISO/TS 23406:2020)

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Secteur nucléaire - Exigences pour les organismes procédant à l'audit et à la certification des systèmes de management de la qualité d'organisations fournissant des produits et services importants pour la sûreté nucléaire (IPSN) (ISO/TS 23406:2020)

Ta slovenski standard je istoveten z: CEN ISO/TS 23406:2021

ICS:

03.120.20	Certificiranje proizvodov in podjetij. Ugotavljanje skladnosti	Product and company certification. Conformity assessment
27.120.01	Jedraska energija na splošno	Nuclear energy in general

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SPÉCIFICATION TECHNIQUE
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CEN ISO/TS 23406

October 2021

ICS 03.120.20; 27.120.01

English Version

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European foreword

The text of ISO/TS 23406:2020 has been prepared by Technical Committee ISO/TC 85 "Nuclear energy, nuclear technologies, and radiological protection" of the International Organization for Standardization (ISO) and has been taken over as CEN ISO/TS 23406:2021 by Technical Committee CEN/TC 430 "Nuclear energy, nuclear technologies, and radiological protection" the secretariat of which is held by AFNOR.

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**Nuclear sector — Requirements
for bodies providing audit and
certification of quality management
systems for organizations supplying
products and services important to
nuclear safety (ITNS)**

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*Secteur nucléaire — Exigences pour les organismes procédant à
l'audit et à la certification des systèmes de management de la qualité
d'organisations fournissant des produits et services importants pour
la sûreté nucléaire (IPSN)*

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