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**Måling av radioaktivitet i miljøet
Luft: Radon 222**

Del 5:

**Metoder for kontinuerlig måling av
aktivitetskonsentrasjonen
(ISO 11665-5:2020)**

*Measurement of radioactivity in the environment
Air: radon-222*

*Part 5: Continuous measurement methods of the activity
concentration
(ISO 11665-5:2020)*

2020-03-01 ble europeisk standard EN ISO 11665-5:2020 fastsatt som Norsk Standard NS-EN ISO 11665-5:2020. Engelsk versjon ble utgitt 2020-03-01.

NS-EN ISO 11665-5:2020 erstatter NS-EN ISO 11665-5:2015.

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English Version

Measurement of radioactivity in the environment - Air: radon-222 - Part 5: Continuous measurement methods of the activity concentration (ISO 11665-5:2020)

Mesurage de la radioactivité dans l'environnement -
Air: radon 222 - Partie 5: Méthodes de mesure en
continu de l'activité volumique (ISO 11665-5:2020)

Ermittlung der Radioaktivität in der Umwelt - Luft:
Radon-222 - Teil 5: Kontinuierliches Messverfahren für
die Aktivitätskonzentration (ISO 11665-5:2020)

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European foreword

This document (EN ISO 11665-5:2020) has been prepared by Technical Committee ISO/TC 85 "Nuclear energy, nuclear technologies, and radiological protection" in collaboration with Technical Committee CEN/TC 430 "Nuclear energy, nuclear technologies, and radiological protection" the secretariat of which is held by AFNOR.

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