

## International **Standard**

### **ISO 10313**

## Ambient air — Determination of the mass concentration of ozone — Chemiluminescence method

AMENDMENT 1: Consensus value for 2024-07 the ozone absorption cross-section at room temperature at the mercury-line wavelength (253,65 nm air) ment Prev

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**AMENDMENT 1** 

ISO 10313:1993/Amd.1:2024(en)

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