
**Biološka trajnost lesa in lesnih proizvodov - Kvantitativno ugotavljanje
pentaklorofenola v lesu - Plinska kromatografska metoda**

Biological durability of wood and wood-based products - Quantitative determination of
pentachlorophenol in wood - Gas chromatographic method

Biologische Dauerhaftigkeit von Holz und Holzprodukten - Quantitative Bestimmung von
Pentachlorphenol in Holz - Gaschromatographisches Verfahren

Durabilité biologique du bois et des matériaux dérivés - Analyse quantitative du
pentachlorophénol dans le bois - Méthode par chromatographie en phase gazeuse

Ta slovenski standard je istoveten z: prEN 14823

oSIST prEN 14823:2026

<https://standards.itec.ai/catalog/standards/sist/7c6a7971-6b58-4144-a867-294c2f640f82/osist-pr-en-14823-2026>

ICS:

71.040.50	Fizikalnokemijske analitske metode	Physicochemical methods of analysis
79.040	Les, hlodovina in žagan les	Wood, sawlogs and sawn timber

oSIST prEN 14823:2026

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

DRAFT
prEN 14823

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ICS 71.100.50; 79.040

Will supersede CEN/TR 14823:2003

English Version

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Quantitative determination of pentachlorophenol in wood
- Gas chromatographic method**

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Pentachlorophenol in Holz - Gaschromatographisches
Verfahren

This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 38.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

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