



# SLOVENSKI STANDARD

## SIST EN 12303:2000

01-november-2000

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### Premogov katran baznega olja

Coal tar based oils - Terminology

Steinkohlenteeröl - Begriffe

Huiles de goudron issues du charbon - Terminologie

Ta slovenski standard je istoveten z: **EN 12303:2000**

[SIST EN 12303:2000](https://standards.iteh.ai/catalog/standards/sist/945f5335-6bb7-42fb-87f6-46295ff7edae/sist-en-12303-2000)

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#### **ICS:**

01.040.75	Naftna in sorodna tehnologija (Slovarji)	Petroleum and related technologies (Vocabularies)
75.140	Voski, bitumni in drugi naftni proizvodi	Waxes, bituminous materials and other petroleum products

**SIST EN 12303:2000**

**en**

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EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**EN 12303**

June 2000

ICS 01.040.71; 01.040.75; 71.100.50; 75.140

English version

## Coal tar based oils - Terminology

Huiles de goudron issues du charbon - Terminologie

Steinkohlenteeröl - Begriffe

This European Standard was approved by CEN on 2 June 2000.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CEN member.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the Central Secretariat has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.

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EUROPEAN COMMITTEE FOR STANDARDIZATION  
COMITÉ EUROPÉEN DE NORMALISATION  
EUROPÄISCHES KOMITEE FÜR NORMUNG

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## Foreword

This European Standard has been prepared by Technical Committee CEN/TC 317 "Derivates from coal pyrolysis", the secretariat of which is held by IBN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by December 2000, and conflicting national standards shall be withdrawn at the latest by December 2000.

According to the CEN/CENELEC Internal Regulations, the national standards organizations of the following countries are bound to implement this European Standard: Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and the United Kingdom.

## 1 Scope

This European Standard defines the principle terms concerning the more common coal tar based oils.

## 2 Terms and definitions

### 2.1 Creosote:

Coal tar distillate or preparation of coal tar distillates, used to protect timber (wood) against biological agencies.

Note The coal tar distillates may be processed to remove certain chemicals.  
Additives may be present.

### 2.2 Carbolineum

Preparation whose active ingredient is a coal tar distillate, such as creosote, used to protect timber (wood) against biological agencies.

Note The coal tar distillates may be processed to remove certain chemicals.

### 2.3 Flux oil

**Coal tar distillate** or preparation of coal tar distillates used to reduce the viscosity of more viscous tar fractions or petroleum fractions.

Note 1 The coal tar distillates may be processed to remove certain chemicals

Note 2 An example of the use of flux oil is in the field of hydrocarbon binders.

### 2.4 Carbon black feedstock

Coal tar, coal tar fractions or coal tar distillates used for the manufacture of carbon black.

Note Petrochemical products may also be used as feedstock for carbon black productions.

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## 2.5 Coal tar fuel

Coal tar, coal tar fractions, or coal tar distillates used for thermic recovery.

Note The coal tar distillates may be processed to remove certain chemicals.  
Additives may be present

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