DRAKENSBERG ENERGY TRADING

PRODUCT SPECIFICATION

Sulphur tablets specification

Document: DE-SPEC-SULPHUR-TABLETS | Revision 1.1 | 20 March 2026 | English

Drakensberg Energy Europe EOOD | UIC 208760847

Technical source: Burgas CTS 1-37 | Revision 02 | 17 February 2025

Property	Unit	Requirement	Test method
Sulphur	% (m/m)	Minimum 99.90	BDS 1678-81
Ash	% (m/m)	Maximum 0.05	BDS 1678-81
Acids as sulphuric acid	% (m/m)	Maximum 0.004	BDS 1678-81
Organic substances	% (m/m)	Maximum 0.06	BDS 1678-81
Moisture	% (m/m)	Maximum 0.20	BDS 1678-81

Specification notes

Form: usually hemispherical tablets, approximately 2-4 mm. Sampling: ISO 8213. BDS: Bulgarian standard.

Source moisture rule: moisture above 0.20% is recorded on the analysis certificate and deducted from the weight.

Supply by road and vessel. Formed-tablet transport provisions are described in the separate SDS.

Refinery specification reference. Values identify the stated grade and source revision; the consignment quality certificate records actual results. This document is separate from the safety data sheet.

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