

SRI LANKA STANDARD 561 : PART 3:1982
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METHODS OF SAMPLING
PETROLEUM AND PETROLEUM PRODUCTS
PART 3 - SAMPLING OF SEMI-SOLIDS AND SOLIDS

BUREAU OF CEYLON STANDARDS

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BUREAU OF CEYLON STANDARDS

53, Dharmapala Mawatha,

Colombo 3,

Sri Lanka.

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FOREWORD

This Sri Lanka Standard was authorized for adoption and publication by the Council of the Bureau of Ceylon Standards on 1982-05-24, after the draft, finalized by the Drafting Committee on Petroleum Products, had been approved by the Chemicals Divisional Committee.

This standard forms Part 3 of Sri Lanka Standard methods of sampling petroleum and petroleum products. It is an adaptation of the standard sampling method published by the Indian Standards Institution.

All standard values are in SI units.

In the preparation of this standard, the assistance obtained from the publication of Indian Standards Institution is gratefully acknowledged.

1 SCOPE AND FIELD OF APPLICATION

This Standard specifies the procedures to be used for obtaining samples of materials in semi solid and solid state from bins, bunkers, freight cars, barrels, cases, bags, cakes, boxes and conveyors.

2 DEFINITIONS

2.1 boring sample : A sample obtained by collecting the chips made by boring holes with a ship auger from top to bottom of the material contained in a barrel, case, bag or keg of solid and semi-solid materials.