
International Standard



5051

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Continuous mechanical handling equipment — Deep elevator bucket with flat rear wall — Main dimensions

Engins de manutention continue — Godets d'élevateurs profonds avec paroi arrière plane — Dimensions principales

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Descriptors : handling equipment, continuous handling, elevators (lifts), dimensions.

Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for approval before their acceptance as International Standards by the ISO Council.

International Standard ISO 5051 was developed by Technical Committee ISO/TC 101, *Continuous mechanical handling equipment*, and was circulated to the member bodies in May 1980.

It has been approved by the member bodies of the following countries :

Australia	Denmark	Norway
Austria	Finland	Poland
Belgium	France	Romania
Brazil	Germany, F. R.	Spain
Chile	Ireland	Sweden
Czechoslovakia	Netherlands	United Kingdom

The member body of the following country expressed disapproval of the document on technical grounds :

USSR

This International Standard is based on the work carried out by "Section II-Continuous handling" of the European Mechanical Handling Confederation (FEM).

Continuous mechanical handling equipment — Deep elevator bucket with flat rear wall — Main dimensions

1 Scope and field of application

This International Standard specifies the main dimensions of deep elevators buckets with flat rear wall.

2 Reference

ISO 2148, *Continuous mechanical handling equipment — Nomenclature.*

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