

International Standard



6094

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Agricultural and forestry tractors — Accidental overturning report form

Tracteurs agricoles et forestiers — Présentation de rapport uniforme sur les accidents par renversement

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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 6094 was developed by Technical Committee ISO/TC 23, *Tractors and machinery for agriculture and forestry*, and was circulated to the member bodies in November 1978.

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

Australia	Germany, F. R.	Spain
Belgium	India	Sweden
Bulgaria	Italy	Switzerland
Canada	Korea, Rep. of	Turkey
Chile	New Zealand	United Kingdom
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The member bodies of the following countries expressed disapproval of the document on technical grounds :

France
USA

Agricultural and forestry tractors — Accidental overturning report form

1 Scope and field of application

This International Standard specifies a form for the uniform reporting of overturning accidents of agricultural and forestry tractors.

2 Report form

The content and layout of the report form shall be as shown hereafter.

Accidental overturning report form

Reference

Date of accident

NOTE — Delete responses not applicable.

1 Tractor

1.1 Make and model

1.2 Serial number

Year of manufacture

1.3 Construction

1.3.1 Tractor of standard design with two driving wheels

1.3.2 Tractor of standard design with four driving wheels of unequal size

1.3.3 Tractor with four driving wheels of equal size with front wheel steering

1.3.4 Tractor with four wheels of equal size and articulated steering

1.3.5 Track laying tractor

1.3.6 Transporter (mountain area type)

1.3.7 Stilt tractor (high clearance)

1.3.8 Vineyard tractor (minimum rear track width not exceeding 1 150 mm) of standard design with two driving wheels

1.3.9 Vineyard tractor (minimum rear track width not exceeding 1 150 mm) of standard design with four driving wheels and with front wheel steering

1.3.10 Vineyard tractor (minimum rear track width not exceeding 1 150 mm) of standard design and with articulated steering

1.3.11 Other type (describe the type)

2 Additional tractor data

2.1 What track width was set : front/rear mm

2.2 Tyre sizes : front rear

2.3 Unladen tractor mass kg

2.4 Admissible total tractor mass kg

2.5 Was ballast used : Yes/No

If yes, water ballast %

weights : front rear kg