

BUREAU OF INDIAN STANDARDS

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भारतीय मानक मसौदा

कृषि ट्रैक्टर - परीक्षण प्रक्रियाएं - गुरुत्वाकर्षण केंद्र

{ आइ एस 10743 का पहला पुनरीक्षण }

(आइ एस ओ 789-6 : 2016 का अंगीकरण)

Draft Indian Standard

AGRICULTURAL TRACTORS — TEST PROCEDURES — CENTRE OF GRAVITY

{ *First Revision of IS 10743* }

(Adoption of ISO 789-6: 2019)

ICS 65.060.10

FAD 11 — Agricultural Machinery and Equipment
Sectional Committee

Last date for Comments: 04.04.2023

NATIONAL FOREWORD

(Formal clause would be added later)

This Standard (IS 10743) was first published in 1983 and was based on ISO 789-6: 1982 Agricultural tractors — Test procedures – Part 6: Centre of gravity. Subsequently, the ISO standard was revised in 2019. The first revision of this standard has been undertaken to harmonize it with ISO 789-6: 2019 and is an identical adoption of ISO standard under dual numbering.

The text of ISO standard has been approved as suitable for publication as an Indian Standard without deviations. Certain terminologies and conventions are, however, not identical to those used in Indian Standards. Attention is particularly drawn to the following:

- a) Wherever the words ‘International Standard’ appear referring to this standard, they should be read as ‘Indian Standard’.
- b) Comma (,) has been used as a decimal marker, while in Indian Standards, the current practice is to use a point (.) as the decimal marker.

The technical committee responsible for the preparation of this standard has reviewed the provisions of the following International Standards referred in this adopted standard and has decided that they are acceptable for use in conjunction with this standard:

International Standard Title

ISO 789-13 Agricultural tractors- Test procedures- Part 13: Vocabulary and specimen test report

In reporting the result of a test or analysis made with this standard, if the final value, observed or calculated, is to be rounded off, it shall be done in accordance with IS 2: 2022 'Rules for rounding off numerical value (*Second Revision*)'.

‘FOR COMPLETE TEXT OF THE DOCUMENT, KINDLY REFER ISO 789-6: 2019

Note: The technical content of the document has not been enclosed, as these are identical with the corresponding ISO Standard. For obtaining the hard copy of the complete ISO Standard, please contact:

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