**Doc: FAD 18 (26266) F**

**IS 5960 (Part 5): 2024/**

**ISO 1442: 2023**

*भारतीय मानक*

*Indian Standard*

**मांस और मांस उत्पाद - परीक्षण की विधियाँ भाग 5 नमी की मात्रा का निर्धारण (संदर्भ विधि)**

[*आइ एस 5960 (Part 5) का दूसरा पुनरीक्षण*]

*(आईएसओ 1442 : 2023 का अंगीकरण)*

**MEAT AND MEAT PRODUCTS — METHODS OF TEST PART 5 DETERMINATION OF MOISTURE CONTENT (REFERENCE METHOD)**

*[Second Revision of IS 5960 (Part 5)]*

*(Adoption of ISO 1442: 2023)*

ICS 67.120.10

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**B U R E A U O F I N D I A N S T A N D A R D S**

MANAK BHAVAN, 9 BAHADUR SHAH ZAFAR MARG

NEW DELHI 110 002

**November 2024** **Price Group**

Slaughter House and Meat Industry Sectional Committee, FAD 18

**NATIONAL FOREWORD**

This Indian standard which is identical to ISO 1442: 2023 ‘Meat and meat products — Determination of moisture content — Reference method’ issued by the International Organization for Standardization (ISO) was adopted by the Bureau of Indian Standards on recommendation of the Slaughter House and Meat Industry Sectional Committee and approval of the Food and Agriculture Division Council.

This Indian Standard (Part 5) was originally published in 1971 and was subsequently revised in 2001 as identical adoption of ISO 1442: 1997 ‘Meat and meat products — Determination of moisture content (Reference method)’ under dual numbering. Subsequently, ISO 1442 was revised in 2023. Accordingly, the second revision of the standard has been undertaken to harmonize with the latest version of ISO 1442 and is an identical adoption of the ISO document 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 has reviewed the provision of the following International Standard referred in this adopted standard and has decided that it is acceptable for use in conjunction with this standard:

|  |  |
| --- | --- |
| *International Standard* | *Title* |
| ISO 3696 | Water for analytical laboratory use — Specification and test methods |

In reporting the result of a test or analysis made in accordance 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 values (*second revision*)’.