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BUREAU OF INDIAN STANDARDS

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भारतीय मानक **मसौदा**

स्प्रिंग्स — माप और परीक्षण पैरामीटर
भाग 3 शीत निर्मित बेलनाकार हेलिकल ऐंठन स्प्रिंग्स

Draft *Indian Standard*

SPRINGS — MEASUREMENT AND TEST PARAMETERS
PART 3 COLD FORMED CYLINDRICAL HELICAL TORSION SPRINGS

ICS: 21.160

Springs and Suspension Systems Sectional Committee, TED 34	**Last date for receipt of comments is 21/07/2024**

NATIONAL FOREWORD

(*Formal Clause to be added later*)

The text of ISO standard is proposed 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.

Attention is drawn to the possibility that some of the elements of this standard may be the subject of patent rights. The Bureau of Indian Standards shall not be held responsible for identifying any or all such patent rights.

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*)'

SCOPE

This document specifies the measurement and test methods for general characteristics of cold formed cylindrical helical torsion springs made from round wire, excluding dynamic testing.

FOR COMPLETE TEXT OF THE DOCUMENT KINDLY REFER ISO 22705-3: 2024 or CONTACT:

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