

SYNOPSIS OF INDIAN STANDARDS

Number and Title of Indian Standard
IS 17362 (Part 5) : 2020/ISO 9902-5 : 2001, Textile Machinery — Noise Test Code Part 5 Weaving and Knitting Preparatory Machinery [Doc TXD 14 (15128)]
a) Scope
<p>This part of standard, taken together with ISO 9902-1, specifies the mounting, operating and measuring conditions required for the measurement, declaration and verification of noise emitted by weaving and knitting preparatory machinery.</p> <p>It is applicable to engineering (grade 2) and survey (grade 3) methods, In accordance with the International Standards to which it makes normative reference, and to machines of different types used as defined in ISO 2544 for warping, beaming and sizing.</p>
b) Salient features of content:
<p>This standard provide the information on the following important characteristics of weaving and knitting preparatory machinery:-</p> <ul style="list-style-type: none">Terms and definitionsDefining the test objectSound power level determinationEmission sound pressure level determinationInstallation and mounting conditionsOperating conditionsMeasurement uncertaintiesInformation to be recordedInformation to be reportedDeclaration and verification of noise emission values
c) Types/grades/classes, if covered in the standard:
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d) Disclaimer (to be automatically provided by the programme/software) :
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