

C-406 NW

SYNOPSIS

	Number and Title of the Indian Standard	IS 17415 : 2020/ISO 18338:2015 Metallic materials — Torsion test at ambient temperature
a)	Scope	This International Standard specifies the method for torsion test at room temperature of metallic materials. The tests are conducted at room temperature to determine torsional properties.
b)	Salient features of content	Normative references, Terms and definitions, , Symbols and Designation, Principle of Test, Test Piece, Determination of original cross-sectional dimensions, Accuracy of the testing Apparatus, Conditions of Testing, Determination of the properties, Test Report
c)	Type/Grade/Class if any, covered in Indian Standard Specification	-
d)	Disclaimer	NIL