

(PREVIEW)

Indian Standard

**PREVENTIVE MEASURES AGAINST
HAZARDS AT WORKPLACES –
RECOMMENDATIONS**

PART 4 TIMBER STRUCTURE

1 SCOPE

1.1 This standard (Part 4) lays down the safety requirements for the works and workers, while working on timber structures starting from processing the limber, jointing them to make beams, columns, trusses, purlins, etc and erecting them to make the structures including structures with roof covering.

1.2 This standard does not cover the safety requirements during masonry or concrete works for flooring, walling, etc of the structures.

2 REFERENCES

The Indian Standards listed in Annex A are necessary adjuncts to this standard,

ANNEX A

(*Clause 2*)

LIST OF REFERRED INDIAN STANDARDS

<i>IS No.</i>	<i>Title</i>
2366 : 1983	Code of practice for nail-jointed limber construction (<i>first revision</i>)
2925 : 1984	Specification for industrial helmets (<i>second revision</i>)
3364 (Part 1) : 1976	Methods of measurement and evaluation of defects in timber: Part 1 Logs (<i>First revision</i>)
3364(Part 2) : 1976	Methods of measurement and evaluation of defects in timber: Part 2 Converted timber (<i>first revision</i>)
3696 (Part 1): 1987	Safety code of scaffolds and ladders : Part 1 Scaffolds Safety code of scaffolds
3696 (Part 2) : 1991	Safety code of scaffolds and ladders : Part 2 Ladders
11096 : 1984	Code of practice for design and construction of bolt-jointed timber construction