

C-316

SYNOPSIS

	Number and Title of the Indian Standard	IS 1493 (Part 5) : 2020/ISO 5418-2 : 2006 Methods of chemical analysis of iron ores – (Part 5) Determination of Copper Content — Flame Atomic Absorption Spectrometric Method (First Revision)
a)	Scope	<p>This part of ISO 5418 specifies a flame atomic absorption spectrometric method for the determination of the mass fraction of copper in iron ores.</p> <p>This method is applicable to a mass-fraction range of 0.004 percent to 0.8 percent of copper in natural iron ores, and iron ore concentrates and agglomerates, including sinter products</p>
b)	Salient features of content	This Standard Stipulate Terms Normative references, Principle, Reagents, Apparatus, Sampling and samples, Procedure, Expression of results and Test report.
c)	Type/Grade/Class if any, covered in Indian Standard Specification	-
d)	Disclaimer	-