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### SYNOPSIS

	Number and Title of the Indian Standard	IS 17324:2020 Nickel, Ferronickel and Nickel Alloys – Determination of Carbon Content— Infra-Red Absorption Method after induction Furnace Combustion
a)	Scope	This <del>International</del> <sup>Indian</sup> Standard specifies an infra-red absorption method after combustion for the determination of the carbon content of nickel and ferronickel in the range 0,001 to 2,0 percent (m/m), and of nickel alloys in the range 0,001 to 0,5 percent (m/m). Examples of compositions are given in annex A.
b)	Salient features of content	This Standard include Principle, Reagents and materials, Apparatus, Sampling and samples, Procedure, Expression of Results, Notes on Procedure and equipment and Test Report.
c)	Type/Grade/Class if any, covered in Indian Standard Specification	-
d)	Disclaimer	-