

(PREVIEW)

Indian Standard

TRANSMITTERS FOR USE IN INDUSTRIAL PROCESS CONTROL SYSTEMS – SPECIFICATION

PART 2 GUIDANCE FOR INSTALLATION, AND ROUTINE TESTING

1 SCOPE

This standard (Part 2) applies to pneumatic and electric transmitters for use in industrial process control systems using analogue signals which are in accordance with IS 7722 : 1975, IS 7728 : 1984 or IS 8493 : 1977. The provisions of this standard are applicable in principle to transmitters having different design but continuous signals.

2 REFERENCES

The following Indian Standards are necessary adjuncts to this standard:

<i>IS No.</i>	<i>Title</i>
13122 (Part 1) : 1991	Transmitters, for use in industrial process control systems : Part 1 Methods for evaluating the performance
7722 : 1975	Analogue pneumatic signals for process control systems
7728 : 1984	Analogue dc current signals for process control systems (<i>first revision</i>)
8493 : 1977	Analogue dc voltage signals for industrial process measurements and control systems