

FORMAT FOR SYNOPSIS OF INDIAN STANDARDS

Number and Title of the Indian Standards:	IS/ISO 5211:2017 - Industrial valves — Part-turn actuator attachments
a) Scope:	<p>This document specifies requirements for the attachment of part-turn actuators, with or without gearboxes, to industrial valves.</p> <p>The attachment of part-turn actuators to control valves in accordance with the requirements of this document is subject to an agreement between the supplier and the purchaser.</p> <p>This document specifies:</p> <ul style="list-style-type: none">— flange dimensions necessary for the attachment of part-turn actuators to industrial valves or to intermediate supports— driving component dimensions of part-turn actuators necessary to attach them to the driven components;— reference values for torques for interfaces and for couplings having the dimensions specified in this document. <p>The attachment of the intermediate support to the valve is out of the scope of this document.</p>
b) Salient features of content:	This standard covers Terms and definitions, Maximum torques and thrusts, flange dimensions, Dimensions of torques, position of driven components at interface below part-turn actuator
c) Types/grades/classes, if any covered in the standard:	--
d) Disclaimer (to be automatically provided by the program/software)	--

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