

Pulse Generator	Properties	Page
	<ul style="list-style-type: none"><li>• 50 pulses per revolution of measuring drum</li><li>• For use with TG05 to TG50, BG4 to BG100</li><li>• Uni-directional</li><li>• Applicable for ex-proof areas</li></ul>	03.21
	<ul style="list-style-type: none"><li>• 200 pulses per revolution of measuring drum</li><li>• For use with TG05 to TG50, BG4 to BG100</li><li>• Uni-directional</li><li>• Not applicable for ex-proof areas</li></ul>	03.16
	<ul style="list-style-type: none"><li>• 2 x 200 pulses per revolution of measuring drum</li><li>• For use with TG05 to TG50, BG4 to BG100</li><li>• Bi-directional</li><li>• Not applicable for ex-proof areas</li></ul>	03.26
	<ul style="list-style-type: none"><li>• 500 pulses per revolution of measuring drum</li><li>• For use with TG05 to TG50, BG4 to BG100</li><li>• Uni-directional</li><li>• Not applicable for ex-proof areas</li></ul>	03.33

<sup>2</sup> Please note: According to European laws (EC directive 94/9/EC), a Declaration of Conformity (“ATEX” Declaration of Conformity) must be available for the gas meter, in which the Pulse Generator is built into, if and when the meter shall be used in ex-proof areas. This Declaration of Conformity is in preparation for the meter models made out of PE-el (model no. 8).