



 <p>PG PARS CO. Control &amp; Cathodic protection شركة پی جی پارس تخصص: کنترل و حفاظت کاتدی</p> <p>Info@pgpars.com www.pgpars.com</p>  <p>CBSI CERTIFICATION BODY OF SYSTEM</p>	<p><b>PG PARS CO.</b></p> <p><b>Design , Consultation , Production &amp; Implementation of Cathodic Protection Systems</b></p>	<p><b>Client's Logo</b></p>
<p><b>Project:</b></p>		
<p><b>Document Title:</b></p>	<p><b>Mixed Metal Oxide Anode Data Sheet (Ribbon Type)</b></p>	
<p><b>Document Number:</b></p>		<p><b>Rev:01</b>      <b>Page 1 of 2</b></p>

# MMO Ribbon Anode Data Sheet

		<b>STATUS</b>
DATE:		APPROVED
		APPROVED WITH COMMENTS
SIGNATURE:		COMMENTED
		REJECTED
<b>Next Issue Description</b>		

REV.	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
		<p>PG PARS CO.</p>			

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Item	<i>IMPRESSED CURRENT ANODES (Mixed Metal Oxide Anode)</i>	
1.	<i>TYPE OF ANODE</i>	<p><i>RibbonType</i>      <input checked="" type="checkbox"/></p> <p><i>Tubular type</i>      <input type="checkbox"/></p> <p><i>Wire Type</i>      <input type="checkbox"/></p>
2.	<i>FIGURE</i>	<p><i>Single ended</i>      <input type="checkbox"/></p> <p><i>Double ended</i>      <input type="checkbox"/></p> <p><i>No end type</i>      <input checked="" type="checkbox"/></p>
3.	<i>CHEMICAL COMPOSITION OF SUBSTRATE Acc to ASTM B 265 Grade 1,2</i>	<p><i>Cu &lt;0.02</i></p> <p><i>Si &lt;0.01</i></p> <p><i>Cr 0.014%</i></p> <p><i>Mn 0.02%</i></p> <p><i>Fe 0.055%</i></p> <p><i>Mo &lt;0.03%</i></p> <p><i>Ti Base</i></p>
4.	<i>DIMENSION</i>	<p><i>Width 6.35mm</i></p> <p><i>Thickness 0.635mm</i></p>
5.	<i>CATALYST</i>	<i>IrO2 , Ta2O5</i>
6.	<i>OUTPUT CURRENT</i>	<i>42mA/linear m</i>
7.	<i>LIFE TIME</i>	<i>25 years</i>
8.	<i>Brand /Supplier</i>	<i>CerAnode /Referanceiran</i>
9.	<i>Origin</i>	<i>Europe/IRAN</i>