



MIXED METAL OXIDE ANODES

IMPRESSED CURRENT CATHODIC PROTECTION SYSTEM

REV.	Date	Description/Issued for	Prepared	Checked	APP



TECHNICAL DATA SHEET

MIXED METAL OXIDE ANODES**SHAPE**

Ribbon

STANDARDS

IGS-M-TP-22

SUBSTRATE

Titanium to ASTM B2665 Grade 1

COATINGMixed Metal Oxide (IrO₂-Ta₂O₅)**DIMENSION AND WEIGHT**

	<u>Width</u>	<u>Thickness</u>	<u>Approx. Weight</u>
	6.35mm	0.635mm	15 g/m

Output Currentmaximum 42 (mA/M) (when operating at an anode current density of 3A/m²)**CONDUCTOR BAR**

	<u>Width</u>	<u>Thickness</u>	<u>Approx. Weight</u>
	12.7 (mm)	0.9 (mm)	51 g/m

POWER FEED**Titanium bar**

12.7×0.9×180 (mm)

CABLE SIZE1×16 m² 1×25 m² 1×35 m²