

MIXED METAL OXIDE ANODES



Pipecorr Pty Ltd
Is the authorised representative of
the DeNora Group of Companies
for the Australia-Pacific region.

As a technological partner, we
provide a complete range of
Cathodic Protection products
produced by **Industrie DeNora.**

Offshore platforms, Pipelines, Bridges, Concrete Structures,
Underground and Above ground Storage tanks can all benefit
from the installation of
**Impressed Current Cathodic Protection utilising our
Mixed Metal Oxide Anode technology.**

Established in 1923 by Oronzio De
Nora, De Nora is recognized worldwide as
a leading supplier of technologies for the
production of chlorine, caustic soda and
derivatives, as well as the largest
worldwide supplier of noble metal-coated
electrodes for the chlor-alkali industry and
for the electrochemical industry in general.



Pipecorr supply a complete range of LIDA[®] products
Call to obtain information for your Cathodic Protection project

PIPECORR-LIDA TSA Anodes

PIPECORR-LIDA Tubular Anodes

PIPECORR-LIDA One Anodes

PIPECORR-LIDA MMO Wire Anodes

PIPECORR-LIDA Canistered Anodes

PIPECORR-LIDA MMO Rod Anodes

PIPECORR-LIDA Piggy Back Anodes

PIPECORR-LIDA MMO Strip Anodes

PIPECORR-LIDA Ventralizer

PIPECORR-LIDA MMO Disc Anodes

The trademark **LIDA[®]** anodes are titanium
anodes coated with a proprietary and
patented **Mixed Metal Oxide (MMO)**
solution of Precious Metals such Iridium,
Ruthenium, Platinum, Rhodium, Tantalum.

Thanks to their specific characteristics and
the changes in the coating formulation and
in the coating techniques, the use of Mixed
Metal Oxide Anodes supplied by Pipecorr
can range from the long established
application in the Chlor-Alkali industry to
the most recent utilization in a wide range
of other uses such as :- Electro-galvanic
industry, Copper foil, Printed Wiring
Board, various water treatment processes,
and ultimately Cathodic Protection against
corrosion for the iron structures in soil, in
concrete and sea water etc.



PipeCorr Pty Ltd

Bundoora Victoria 3083
Tel: (+613) 9467 2520 Fax: (+613) 9467 2202 Mob: +61(0)413 201 562
Email robertcox@pipecorr.com.au