



25/06/2008

Re: **MCU Coatings and Anodic Protection**

To: Whom it may concern,

We hereby certify that the use of zinc or magnesium alloy anodes when used in conjunction with MCU Coatings application guides, specifically the MCU-Miozinc will not create dis-bondment in those localized areas.

The resins used are sufficiently insulating as to render them inert unless damage occurs. When the damage occurs the zinc will become sacrificial in the damaged area only and no undercutting will occur.

MCU Coatings have many years of practical experience with this application in marine environments without any failures what so ever.

If you have any questions please contact Trident Coatings.