## APPLICATION REQUEST FORM

The following information will assist our technical staff in recommending a coating or coating system to meet specific requirements.

Coating Technology, Inc. 26B N. Bacton Hill Road Please complete this form and return to: Malvern, PA 19355 Phone: 610. 296.7722. Fax: 610.296.5860 Company Information Name: \_\_\_\_\_\_ Title: \_\_\_\_\_ Dept.: \_\_\_\_\_ \_\_\_\_\_ Division: \_\_\_\_\_ Company: Address:\_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_ Zip:\_\_\_\_ Phone: \_\_\_\_\_ Fax: \_\_\_\_ Mail Stop: \_\_\_\_ Description of Item to be Coated Name: \_\_\_\_\_ Part #: \_\_\_\_\_ Alloy: Approx. Size of Part: Description: # of Units to be Coated: Test & Evaluation: Production: NOTE: A more accurate coating recommendation can be made if a sketch or drawing is provided with the part(s). Coating & Curing Information Present Coating Used: Problem with Present Coating: Functions of Coating: Max. Curing Temp. & Duration Allowed: \_\_\_\_\_\_?F (\_\_\_\_\_?C) \_\_\_\_\_\_ Coating Thickness Requirement: \_\_\_\_\_\_+/- \_\_\_\_ mils (\_\_\_\_\_+/-\_\_\_\_ micrometers) Color & Gloss: \_\_\_\_\_ Qualification Test Requirements Coating Thickness Range: \_\_\_\_\_ +/- \_\_\_\_ mils (\_\_\_\_\_ +/-\_\_\_ micrometers) Surface Profile Requirements (R/A) \_\_\_\_\_ microinches (\_\_\_\_\_ micrometers) Cut off: \_\_\_\_\_ 

Recommendation: \_\_\_\_\_\_

Disposition: \_\_\_\_\_

Other (Salt Spray, Thermal Cycling, etc.):

Chemical Exposure: