NAV 08 PAINTING AND SURFACE PREPARATION

1. Does the supplier have written procedures for surface preparation and painting?	Yes	No □	
a. Does the procedure meet the applicable drawing, specification, or contract requirements?	Yes	No □	
b. Is the procedure readily available to shop and inspection personnel?	Yes	No □	
c. Does the procedure cover all applicable painting and coating processes performed?	Yes	No	
2. Is there a traveler or work process system for recording verification/inspections performed?	Yes	No	
a. Are intermediate Dry Film Thicknesses checked when required by specification or contract?	Yes	No □	N/A
3. Is pot life controlled and specified in work procedures?	Yes	No	N/A
4. Are parts reviewed for damage, corrosion, sand, dust, grease, etc. prior to painting?	Yes	No	
5. Are surfaces of parts not requiring paint adequately masked prior to painting?	Yes	No	

6. Is painting performed in an environmentally controlled area when required by the specification?	Yes	No	N/A
7. Are painted surfaces inspected per applicable procedure/specification (e.g. visual inspection for grit, streaks, sags, color verification, thickness, and adhesion)?	Yes	No	
8. Review and identify a sample of Dry Film Thicknesses per the procedure/specification.			
9. Are material certifications reviewed for chemistry and VOCs when required?	Yes	No	N/A
a. Are paints and other supplies tested for VOCs when required?	Yes	No	N/A
10. Is the shelf life of painting/coating materials monitored and validated before use?	Yes	No	N/A

Additional concerns/comments: