ITW SHAKEPROOF INDUSTRIAL PRODUCTSFINISH
CODEREVISION
LEVELBRIEF DESCRIPTION:
VQ-0 DORRITECH \$426VQ0REV DATE:4/1/2007

GENERAL DESCRIPTION

DORRITECH S426 (ALUMINUM RICH ORGANIC TOP COAT OVER A ZINC RICH ORGANIC BASE COAT)

APPEARANCE

SILVER GREY

ADHESION AND DUCTILITY

TO BE TESTED IN ACCORDANCE TO ASTM B571 (SCOTCH TAPE TEST)

CORROSION REQUIREMENTS

RED RUST: <u>1000</u>

WHITE CORRIOSION: 0

SALT SPRAY TESTS TO BE PERFORMED PER ASTM B117

COATING THICKNESS REQUIREMENTS

MIN THICKNESS BASE COAT: 8 MICRONS TOP COAT: 6 MICRONS MAX THICKNESS: 0 SHALL BE TESTED PER ASTM E376

THICKNESS

STRESS RELIEF

NOT REQUIRED

QUALITY CONTROL

VISUALLY INSPECT FOR UNIFORMITY OF COLOR AND SURFACE APPEARANCE, FREEDOM FROM TEARS, BARE SPOTS, POWDERY FILM, SLOUGHING OFF OF FILM, AND BLISTERING

PROCESS TO

FORD WSD-M21P11-B8

PRINT DATE:

6/8/2016