

Maxim Tubes Company Pvt. Ltd.

Survey No. 105/106, Nr. 66 KV Sub Station,, Pansar Road, Chhatral 382729, India

is hereby authorized to continue to apply the 3-A Symbol to the models of equipment, conforming to 3-A Sanitary Standards for:

Number 33-03 33-03 (Metal Tubing)

set forth below

CIP Models: ASTM A270/A270M tubing:

MT-(S/W)-(SA/BA)-(MP/EP)(Ra)-ASTM Grade - xxx.xx mm OD X yy.yy mm WT

Where:

S/W = Seamless / Welded;

BA/SA = Bright Annealed / Solution Annealed;

MP/EP = Mechanical Polish / Electropolish;

Ra = 10-32 surface roughness;

ASTM Grade = Material Types 304, 304L, 310S, 316, 316L, 316 Ti, 321, 2205, 2507;

OD = Outside Diameter 6.00 mm to 168.30 mm;

WT = Wall Thickness 0.50 mm to 12.70 mm;

VALID THROUGH: December 31, 2022

Timothy R. Rugh Executive Director 3-A Sanitary Standards, Inc.

The issuance of this authorization for the use of the 3-A Symbol is based upon the voluntary certification, by the applicant for it, that the equipment listed above complies fully with the 3-A Sanitary Standard(s) designated. Legal responsibility for compliance is solely that of the holder of this Certificate of Authorization, and 3-A Sanitary Standards, Inc. does not warrant that the holder of an authorization at all times complies with the provisions of the said 3-A Sanitary Standards. This in no way affects the responsibility of 3-A Sanitary Standards, Inc. to take appropriate action in such cases in which evidence of nonconformance has been established.

NEXT TPV INSPECTION/REPORT DUE: July 2026