



CERTIFICATE of COMPLIANCE

ADB® STAINLESS STEEL HOIST RINGS ADB®'S QUALITY SYSTEM IS REGISTERED TO ISO 9001-2008

The material used on ADB® Stainless Steel Safety Engineered Hoist Rings Components is AISI 304 or equivalent and conforms to ASME SA182**95 ED 96 AD, ASME SA479 95 ED 96 AD, ASTM A276-96, A479-95A, A182-95B, A193-96 and A484-94B QQ-S-763F, AMS 5639G, UNS#S30400.

CHEMICAL ANALYSIS

Carbon (C)	.08/Max	Nitrogen (N)	.10/Max
Chromium (Cr)	18.00/20.00	Phosphorus (P)	.045/Max
Manganese (Mn)	2.00/Max	Silicon (Si)	1.00/Max
Nickel (Ni)	8.00/10.50	Sulfur (S)	.03/Max

ADB® Stainless Steel Safety Engineered Hoist Rings are designed with a design factor of five times the rated capacity based in any lifting direction. However, the user is reminded that it should not be used to lift loads that exceed the rated capacity.

Note: ADB® Stainless Steel Safety Engineered Hoist Rings are load rated at 50% of our standard Safety Engineered Hoist Rings.

ADB® Stainless Steel Safety Engineered Hoist Rings are designed to meet or exceed the following military specification:

MIL-STD-1365	General design criteria for handling equipment associated with weapon systems.
ASME B30.26	Safety standards for cableways, cranes, derricks, hoists, hooks, jacks and slings.
MIL-STD-209J	Slinging and tie down provisions for lifting and tying down military equipment

- ADB® Stainless Steel Safety Engineered Steel Hoist Rings are 100% Liquid Penetrate Tested Per MIL-STD-5002 and ASTM E 1417.
- ADB®'s Stainless Steel Safety Engineered Hoist Rings are not exposed to any equipment or material known or suspected of having Mercury or Polychlorinated Biphenyls (PCB's).
- The surface of ADB® Stainless Steel Safety Engineered Hoist Rings is passivated Per MIL-S-5002, QQ-P-35 TYPE II.

Sincerely,

Benjie Bradshaw
Vice President/General Manager

