

Product Certification

PRESENTED TO:

Fu San Machinery Co. Ltd.

The Following Products have been Evaluated by TRUESDAIL LABORATORIES, INC., and
Found to Meet the Specifications of

NSF/ANSI 61 (2008) SECTION 8, ANNEX F, ANNEX G

VERMONT ACT 193, WEIGHTED AVERAGE LEAD CONTENT $\leq 0.25\%$

CALIFORNIA HEALTH & SAFETY CODE §116875 [AB 1953 (2006)]

FEDERAL PUBLIC LAW 111-380, MARYLAND CHAPTER 407, NSF/ANSI 372

Low Lead Ball Valves

Models (1 of 2): NL1361FP-(1/4", 3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"), NL1362FP-(3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3"), NL1361FPW-(1/2", 3/4", 1"), NL1362FPW-(1/2", 3/4", 1"), NL1361FPV-(1/2", 3/4"), NL1361FPWV-(1/2", 3/4"), NLZ1361FP-(1/4", 3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"), NLZ1362FP-(3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3"), NL1361SP-(1/4", 3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"),



ANSI Accredited Program
PRODUCT CERTIFICATION
ID #0303



MEETS:
NSF/ANSI 61 (2008) SECTION 8
ANNEX F, ANNEX G
CALIFORNIA HEALTH & SAFETY
CODE §116875 [AB 1953 (2006)]
VERMONT ACT 193, WEIGHTED
AVERAGE LEAD CONTENT $\leq 0.25\%$
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MARYLAND CHAPTER 407, NSF/ANSI 372

THIS CERTIFICATION MARK MAY BE APPLIED TO THE
APPROVED PRODUCTS AND TO THEIR PACKAGING OR
DESCRIPTIVE LITERATURE.

CERTIFICATE EXPIRES: 12/31/2014

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Low Lead Ball Valves

Models (2 of 2): NL1362SP-(3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2", 3", 4"), NL1361SCM-(3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2"), NL1361SFM-(1/4", 3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2"), NL1362SRN-(1/2", 3/4", 1"), NL1362SRNW-(1/2", 3/4", 1"), NL1362SPP-(1/2", 3/4", 3/8", 1"), NL1362SPPC-(1/2", 3/4", 3/8", 1"), NL1361SPMCL-(3/8", 1/2", 3/4", 1"), NL1361SMM-(1/4", 3/8", 1/2", 3/4", 1", 1-1/4", 1-1/2", 2")


John C. Hill, Ph.D., President

5/13/11
Date



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