



Test Certificate no. 7212206468

In accordance with Clause 12 of the Standards Law, 1953

Details of order:

Name of customer : JINAN MEIDE CASTING COMPANY LTD.
Address : JINAN NO 3 NANMEN ROAD PINGYIN, CHINA 0250400
Date of order: : May 25, 2022

Description of sample:

The model tested: Malleable Iron Fitting
Manufacturer: JINAN MEIDE CASTING COMPANY LTD.
Country of manufacture: China

Sampling details:

No samples were taken

Nature of test: A full test in accordance with an Israeli Standard not within the framework of Standards Mark or Free Import Order

Tested according to the following standard:
SI 5452 – "Testing of products for use in contact with drinking water", from October 2016
and amendment No.2 from February 2019

This document contains 2 pages
and may be used only in full

**The test results in this
document refer only to the
item that was tested**

**This document does not
constitute a license for
Standard Mark**

Test Conclusion:

The product tested complies with the Israeli standard SI 5452 (2016).
The results details are given on the inner pages.
Notes:
Verified based on test report from "IAPMO R&T Lab" No. 1504-16023-003 from January 22, 2018,
And a test report from "IAPMO R&T Lab CHINA" No. 1504-22037 from January 30, 2022.

Name: Assaf Amram

Position: Head of water section

Date: June 16, 2022

Signature:

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Expanded description of the product:

Galvanized Malleable Iron Pipe coupling							
General composition of the product/Main components	Hot-Dipped Galvanized Malleable Iron						
Description of product's family (According to the manufacturer declaration)	1#	1#F	1A	1AF	2#	2A	2AF
	3#	40	40F	41	85	90	90R
	92	92R	95	96	97	98	120
	121	130	130R	131	131R	134	134R
	165	180	180R	220	220S	240	241
	241N	241D	245	246	270	280	291
	291LM		291N	291S	300	310	312
	321-4	321-6	321-H	321P	321PW		321TD
	330	330D	331	340	340Q	341	342
	342A	526	529A	529X	1221	1223	1224
Photo (Taken from "IAPMO R&T Lab" test report has mentioned above)							

Details of test's findings:

No. of Clause	Description of clause	Requirement of the clause	Results	Conclusion
3	Applicability of the American standard NSF/ANSI 61	The product will comply with all the requirements of the above standard and its applicable clauses	According to appropriate test reports as detailed in the conclusion note on page No. 1 above	Complies
3.7	Lead content test	When testing the product according to the American standard NSF/ANSI 372, the weighted average lead in the product components coming in contact with water shall not exceed 0.25% by mass		Complies

----- End of test certificate -----