



MAXR 100 - Metal Compatability Report

MAXR 100 passes the refrigeration metal compatability testing (ASHRE 97) with excellent (Non) corrosive ratings for copper, aluminum and steel.



REPORT
INTERTEK TESTING SERVICES
1717 Arlingate Lane COLUMBUS, OHIO 43228

ORDER NO.: 3041059-2

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DATE: April 29, 2003

REPORT NO. 3041050

RENDERED TO:

Omnitec Inc
1125 Newmarket Drive
Virginia Beach, VA 23464

STANDARD AND TEST USED: ASHRAE 97, Sealed Glass Tube Method to Test the Chemical Stability of Material for use within Refrigeration Systems

AUTHORIZATION: The test was authorized by Mr. Charlie Stewart; Purchase Order No.525347.

SPECIMEN DESCRIPTION: The tests were performed on specimens identified by the client as MAXR 100

CONCLUSION: This report describes the two results of Omnitec sample as follows:

Test 1: Conducted in accordance with ASHRAE 97 with a modification of aging temperature, 250°F and a duration of 7 days.

Test 2: Conducted in accordance with ASHRAE 97 with a modification of aging temperature, 375°F for 14 days and an additional visual observation report at the 7th day.

The test evaluations were conducted at Intertek Testing Services located in Columbus, OH between 4/14/03 and 4/29/03.

See appendix A for reported data.

Test Performed by:

Aaron Payne
Chemist
Analytical Laboratory

Report Approved by:

John Senediak
Lab Manager
Analytical Laboratory

