



1250 Peterson Dr., Wheeling, IL 60090

Company: Yaskawa Electric America
Model Tested: CIMR-ACA40221A
Report Number: 16489

TEST SPECIFICATIONS

American National Standards Institute (ANSI) \
American Society of Mechanical Engineers (ASME)

ANSI/ASME A17.1-2007/ B44-04

Safety Code For Elevators And Escalators Includes Requirements For Elevators,
Escalators, Dumbwaiters, Moving Walks, Material Lifts, And Dumbwaiters With
Automatic Transfer Devices

USING

EN 12016:2004 immunity requirements

THE FOLLOWING MEETS THE ABOVE TEST SPECIFICATION

Formal Name: Varispeed AC
Kind of Equipment: Variable Frequency AC Motor Controller
Test Configuration: Stand-alone (Tested at 480 vac, 60 Hz)
Model Number(s): AC7, F7, V1000, L1000, A1000
Model(s) Tested: CIMR-ACA40221A
Serial Number(s): J006XG063120006
Date of Tests: September 13, 14, 15 and 16, 2010
Test Conducted for: Yaskawa Electric America
150 West Oakwood Road
Oak Creek, WI 53154

NOTE: EUT complies with European EN 61800-3:2004, per Yaskawa using their European test laboratory: Service Force.

NOTICE: "This test report relates only to the items tested and must not be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government". Please see the "Additional Description of Equipment Under Test" page listed inside of this report.

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SIGNATURE PAGE

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