



PO Box 572455 / Salt Lake City UT 84157-2455 / USA

CERTIFICATE CAVEAT

© 2020 by Testing Engineers International, Inc. CAVEAT: This certificate may not be reproduced except in full, without the expressed written consent of TEi-Testing Services, LLC. Note: The values in this certificate are the values obtained under standard test conditions as reported in the appropriate Report of Test and thus may be used for purposes of demonstrating compliance or for comparison with other units tested under the same standard. The results do not indicate the function of the sample(s) under nonstandard or field conditions. Statement of Risk: Client understands and agrees that declarations of conformity are made by directly comparing the measurement results against the test limits given in the standard without consideration to factors that may contribute to measurement uncertainty, and accepts the shared risk that arises from this approach. This certificate gives the characteristics of the sample(s) submitted for testing only. It does not and may not be used to certify the characteristics of the product, nor to imply that the product in general meets the requirements of any standard, nor its acceptability in the marketplace. TEi stylized lettering and logo are registered trademarks and use is by contract and/or written permission only. TEi-Testing Services is a wholly owned LLC of Testing Engineers International, Inc.

REPORT OF TEST CAVEAT

Unless specifically noted, all portions of the following tests were conducted by and/or under the continuous direct supervision of TEi-Testing Services, LLC personnel. The paragraph numbers in the report correspond with the paragraph numbers of the standard(s) above. Paragraphs which do not apply to this particular application or are for laboratory use only have been omitted. No deviations from the standard(s) were made unless specifically noted. If applicable, uncertainty measurements are noted in the applicable test paragraph. This report is the confidential property of the Client and TEi-Testing Services, LLC. This report may not be reproduced except in full, without the expressed written consent of TEi-Testing Services, LLC. NOTE: The values in this report are the values obtained under standard test conditions and thus may be used for purposes of demonstrating compliance or for comparison with other units tested under the same standard. Statement of Risk: Client understands and agrees that declarations of conformity are made by directly comparing the measurement results against the test limits given in the standard without consideration to factors that may contribute to measurement uncertainty, and accepts the shared risk that arises from this approach. Testing Engineers International, Inc. or its subsidiaries assume no responsibility for variations in quality, composition, appearance, performance, or other feature of similar subject matter produced by persons or under conditions over which Testing Engineers International, Inc. or its subsidiaries have no control. This Report of Test gives the characteristics of the sample(s) submitted for testing only. It does not constitute a recommendation for, endorsement of, or certification of the product or material tested. Testing Engineers International, Inc. and its subsidiaries make no warranty, expressed or implied except that the test has been performed and a report prepared based upon the sample or samples provided by the client. Extrapolation of data from the sample or samples relating to the batch or lot from which it was obtained may not correlate and should be interpreted accordingly with extreme caution. It does not and may not be used to certify the characteristics of the product, nor to imply that the product in general meets the requirements of any standard, nor its acceptability in the marketplace. TEi stylized lettering and logo are registered trademarks and use is by contract and/or written permission only. © 2020 by TEi-Testing Services, LLC. TEi-Testing Services is a wholly owned LLC of Testing Engineers International, Inc.

