

August 14, 2003

Mr. Harman Dhillon Amerace A Division of Thomas & Betts 77 W. Beaver Creek Rd. Richmond Hill, Ontario Canada L4B 3A7

Mr. Dhillon,

This letter is in regards to the Amerace 54MT and 96MB series of products. As you know, these are products that are not addressed in FAA AC 150/5345-26C, so they cannot be certified under the Intertek Airport Lighting Equipment Certification Program as outlined in FAA AC 150/5345-53B.

Based on the Amerace test report number 03-05, and the Intertek test report number 3005139-001A, catalog numbers 96MBPR7R7 and 96MBPPR7 comply with the test requirements of FAA AC 150/5345-26C, and the plug/receptacle interfaces comply with the appropriate dimensional requirements contained in -26C.

Based on the Amerace test report number 03-06, and the Intertek test report number 3005139-001A, catalog numbers 54MTN and 54MTRN comply with the test requirements of FAA AC 150/5345-26C, and the plug/receptacle interfaces comply with the appropriate dimensional requirements contained in -26C.

Let me know if you have any questions.



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erenty N. Downs, P.E. Senior Project Engineer Lighting Division

Sincerely,













