

Defender Plus Technology Is Tested & Proven Effective By World Class Laboratories

Elite Electronic Engineering Inc.

Type of Tests:

- * Electro magnetic compatibility
- * RF emissions measurement (required by FCC)

Test Results:

- * Compliant for both

CC Technologies

Type of Tests:

* To examine the efficacy of the module over a surface in the absence of an electrolyte film between the point of application of the electrical signal from the module and the area being protected.

Test Results:

* As noted the experiment was repeated on three separate occasions with broadly consistent results. In all three tests the corrosion rate was reduced by over 90%



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Underwriters Laboratories of Canada

Type of Tests:

- Salt Spray Test
(performed to ASTM D - 1654 - 92 standards)

Test Results:

- * Scribe marks on all protected panels showed no corrosion.



Ohio State University

Type of Test:

* To determine weather currents generated by the module were in fact distributed over the entire surface of an automobile.

Test Results:

- * Detection confirmed on all areas of the vehicle.