



MET Laboratories, Inc. was contracted by Vena Corporation to perform acceptance testing to MIL-STD-810G criteria on the Vena vCommute for iPhone 7 and iPhone 7 Plus under the Vena Corporation quote number # 2VEN0806.

The tests were based on MIL-STD-810G.

The results obtained relate only to the item(s) tested.

Shock Test Methods

Procedure IV, Transit Drop

The EUT was subjected to a Shock test in accordance with the procedures of MIL-STD-810G, Method 516.6, Procedure IV, Transit Drop.

The EUT was **compliant** to this requirement. There was no damage or deterioration of the phone covers or of the iPhones 7 and 7 Plus detected. The phones were powered on after each of 24 drops and were fully functional.

The EUT **conforms** to the Shock Requirements of MIL-STD-810G, Method 516.6, Procedure IV, Transit Drop.