



**To: Galcon Ltd.**  
**Kfar Blum 12150, Israel**  
**Attn: Mr. Shay Steckelmacher**  
**From: Vladimir Chernikh**  
**Date: 21/2/2012**

## **TESTING COMPLIANCE**

**PRODUCT: ITL Project No. S94350.02; Models DC12S-625122, DC9S-62592, DC6S-62562, DC4S-62542, DC12-620122, DC9-62092, DC6-62062, DC4-62042, DC11SF-625112F by Galcon Ltd.;**

Dear Mr. Steckelmacher;

We confirm that the subject Units **pass** the relevant overall tests in accordance with IEC 61010-1:2001 and EN 61010-1:2001 standards..

This Testing Compliance Letter S94350.02 amends Testing Compliance Letter C94350.01 and adds model DC11SF-62511F to the originally tested models DC12S-625122, DC9S-62592, DC6S-62562, DC4S-62542, DC12-620122, DC9-62092, DC6-62062, DC4-62042. This Testing Compliance Letter is based on safety testing performed under ITL Project S94350.01 on model DC12S-625122. Models DC9S-62592, DC6S-62562, DC4S-62542, DC12-620122, DC9-62092, DC6-62062, DC4-62042, DC11SF-625112F are same as DC12S-625122 except that they incorporate less components and different software. No additional testing deemed necessary.

ITL is an independent test laboratory, certified to ISO Guide 17025. International agencies and institutions that certified ITL include Intertek (ETL), TUV, UL, MET, FCC, DNV, Industry Canada, A2LA, Nemko, NATA, "Ministry of Industry Trade and Labor" and more. ITL is a CBTL lab under the IECEE CB scheme. ITL is accredited and performs testing and evaluation in the areas of safety, EMC, radio, Telecom, environmental based on International and local standard.

---

Vladimir Chernikh  
Senior Safety Engineer  
Safety Devisision  
ITL (Product Testing) Ltd.