

We hereby confirm that the applicant has successfully demonstrated that his product is in conformity with the JEDEC Moisture Sensitivity requirements. The tests have been performed in the Environmental Laboratories of the Nemko Group

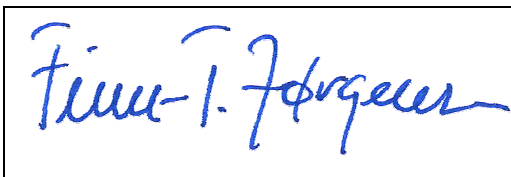
Order No.: 162682

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|--|---|
| Applicant | SVETEL LLC Engelsa Avenue 27, 194156 St. Petersburg, Russia |
| Manufacturer | SVETEL LLC Engelsa Avenue 27, 194156 St. Petersburg, Russia |
| Product | High Power LED |
| Model | SVL03P1 |
| Brand Name | SVETLED |
| Additional information | 350mA 1.12W |
| Severity | SEVERITY LEVEL 1 Floor Life: 30°C / 85%RH, unlimited time Standard: 85°C / 85%RH, 168hours |
| Performance checks | No deterioration was observed under a microscope. Electrical test show normal operation and expected voltage and current conditions. |
| The above product is tested according to the following standards | IPC/JEDEC J-STD-020D.1 (2008) Moisture/Reflow. Sensitivity Classification for Nonhermetic Solid State Surface Mount Devices |

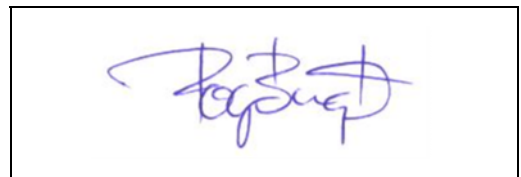
This statement is a proof of compliance given by Nemko after the product has been subject to testing according to and compliant with the specified standards/severities.

This statement is based on evaluation of 3 specimen of the above mentioned product. It is the manufacturer's responsibility to assure the additional production units of this product are manufactured with identical electrical and mechanical components.

Date of issue 2011-02-21



Tested by: Finn-Tore Jørgensen



Approved by: Roger Berget