



30695 Huntwood Ave.
Hayward, California 94544
www.dustnetworks.com

LETTER OF AUTHORIZATION

We,

Dust Networks, Inc.
30695 Huntwood Ave.
Hayward, CA 94544

hereby authorize

Lane Killion GE Bently-Nevada
1631 Bently Parkway South
Minden, NV 89423
Email:lane.killion@ge.com

to use Dust Networks RF compliance documentation package 004-0021 submitted for original filing under CKC CS Application Number E07-000124-FCC and/or E08-000001-IC (including RF Lab test reports) along with the use of the datasheets 020-0026 M2140, 020-0028 DN2510 when submitting documents for certification of their device and to act on our behalf in the following countries:

US & Canada

We also hereby authorize

CKC Certification Services, LLC
4933 Sierra Pines Drive
Mariposa, CA 95338
Phone: (209) 966-5240

to use the information that is currently on file with them pertaining to the original certification of our product as listed below. The use of this information is granted with the Stipulation that strict adherence to Confidentiality requests shall be enforced and that any confidential documents will not be disclosed to anyone. The use of these documents shall be used solely for the purpose of obtaining certificates of compliance for GE products, which integrates Dust Networks'

SmartMesh-IA 510 PM2510 (also known as PM2140) with radio sub-assembly M2510 (also known as M2140) Wireless Mote (FCC 10: SJC-M2140) and ON2510.

The documents may only be used so that the GE Bently-Nevada product is authorized in the above-named countries.

This authorization is and shall remain valid and in force until further written notice from Dust Networks.

Signature: 

Date: AUGUST 21, 2009

Title: VP, FINANCE