



STATE OF WASHINGTON
DEPARTMENT OF LABOR AND INDUSTRIES

Electrical Program • PO Box 44460 • Olympia WA 98504-4460

July 26, 2007

Kavinder Dhillon
President
LabTest Certification Inc.
3133 – 20800 Westminister Hwy.
Richmond, British Columbia
V6V 2W3, Canada

RE: State of Washington accreditation of testing lab recognition

Dear Mr. Dhillon,

Your testing facility has been granted accreditation and recognition as an electrical product evaluation laboratory in the State of Washington. LabTest Certification Inc. is accredited to list and label electrical products in the 23 accreditation categories detailed in the attachment to this document.

The Washington State, Department of Labor and Industries completed an on-site review of your facility, on June 18, 2007. Results of the survey concluded that your facility met the requirements of Chapter 296-46B WAC, Electrical Evaluation/Certification Laboratory Accreditation. The term of accreditation expires July 24, 2012, and should your firm desire to maintain accreditation must be renewed by that date.

Approval to perform field evaluations must be obtained from the department on a case-by-case basis at least 48 hours prior to performing the on-site evaluation of each piece of equipment. Field evaluations performed at the factory are not acceptable. All requests for field evaluations must be submitted to and approved by the department before the equipment or materials will be determined to meet our minimum electrical safety installation standards per WAC 296-46B.

The department has received \$2734.80 for the application fee and for twenty three categories. The on-site evaluation cost came to a total of \$2360.00. There is a remaining balance due of **\$2360.00** on the account. The balance is due by August 24, 2007.

Once again, I want to thank you for your cooperation and assistance in this lengthy process. If you have any questions or concerns, please feel free to call me at (360) 902-5259

Sincerely,

Ronald E. Fuller
Chief Electrical Inspector



Testing Lab Approval

LabTest Certification	
Category Approval	
July 24, 2007	
Category	Description
2	Secondary distribution equipment— 600 volts or less—ordinary locations
4	Motor control and equipment
5	Power transformers and battery chargers
6	Uninterruptible power supply systems and equipment
8	Cabinets, cutout boxes, junction and pull boxes, wire ways and auxiliary gutters and fitting
10	Industrial control equipment—600volts or less
11	Metal and/or non-metallic raceways and fittings
15	Wiring devices—ordinary locations
16	Lighting fixtures and equipment—ordinary locations
17	Electric signs
18	Commercial heating, air conditioning, and refrigeration equipment
19	Residential heating, air conditioning, and refrigeration equipment
20	Commercial kitchen, laundry and dry cleaning equipment
21	Fire and burglar alarm, energy management and electronic equipment
22	Gas-fired appliances and heating equipment
23	Household appliances
24	Motor-operated equipment
25	Office, equipment, fixed and portable and data processing equipment
26	Amusement, video, and audio equipment
27	Medical or dental diagnostic or treatment equipment
28	Swimming pool, hot tubs, spa and hydro massage units or equipment
29	Electrical equipment associated with solid fuel-burning appliances
30	Specialty products