



**MET Laboratories, Inc.** Safety Certification - EMI - Telecom - Environmental Simulation - NEBS  
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August 7, 2009

Mr. Sung Hong  
Acorn Engineering Company  
15125 Proctor Avenue  
P.O. Box 3527  
City of Industry, CA 91744

Subject: Addition of alternate Motor and Pump & addition of models to report 19951 as follows:  
Model P-22, P-10-M-SDP and DAK-701  
Following models are similar to P-22 except for tank size:  
Models E-XX,F-XXX,H-XX,H-XXX,L-XX,L-XXX,P-XX,S-XX,S-XXX,SB-XXX,AW-XXX, where X represents tank size.  
Note: Model F-XXX may include up to two motors  
Following models are similar to P-22 except for hydrolift.  
Model HYL-XX and DAK-701  
Following model is similar to DAK-701 except for the tank size.  
Model DAK-XXX, where X represents tank size  
Following models are same as models Dakon DD-, DS-, DF (followed by four digits may or may not be followed by H or HS):  
Models DST-, DDT- and DFT (followed by four digits may or may not be followed by H or HS)  
Listing Number E112576; MET Project Number 26978

Dear Mr. Hong:

Congratulations on successfully completing the MET Certification process for the above product. Acorn Engineering may begin to apply the MET Mark on the above stated product at this time in accordance with the MET Mark Utilization Agreement or the MET Applicant Contract. The amended report covering the above stated product will be forthcoming.

Thank you for the opportunity to perform this service for Acorn Engineering Company. We look forward to future opportunities with your company.

*Sincerely,*

MET LABORATORIES, INC.

Rick Cooper  
Director of Laboratory Operations,  
Safety Laboratory



*The Nation's First Nationally Recognized Testing Laboratory*  
*MET Laboratories, Inc. is accredited by OSHA and the Standards Council of Canada.*

**NRTL**

Canadian Certification has been granted under a System 3 program as defined in ISO Guide 67.