

NOTICE OF COMPLETION
AND
AUTHORIZATION TO APPLY THE UL MARK



January 13, 2016

Dynoraxx
Mr. Scott Lewandowski
Suite 120
6500 Sheridan Dr.
Buffalo, New York 14221, USA

Our Reference: File E357716, Vol. 1 Project Number 4787276128

Project Scope: Update of File E357716 to the requirements of UL 2703, 1st Edition

Dear Mr. Lewandowski:

Congratulations! UL's investigation of your product(s) has been completed under the above Reference Number and the product was determined to comply with the applicable requirements. This letter temporarily supplements the UL Follow-Up Services Procedure and serves as authorization to apply the UL Mark at authorized factories under UL's Follow-Up Service Program. To provide your manufacturer(s) with the intended authorization to use the UL Mark, you must send a copy of this notice to each manufacturing location currently authorized under File TO BE DETERMINED, Vol. TO BE DETERMINED.

Records in the Follow-Up Services Procedure covering the product are now being prepared and will be sent in the near future. Until then, this letter authorizes application of the UL Mark for 90 days from the date indicated above.

Additional requirements related to your responsibilities as the Applicant can be found in the document "Applicant responsibilities related to Early Authorizations" that can be found at the following web-site:
<http://www.ul.com/EAResponsibilities>

Any information and documentation provided to you involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL.

We are excited you are now able to apply the UL Mark to your products and appreciate your business. Feel free to contact me or any of our Customer Service representatives if you have any questions.

Very truly yours,

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NBKB901-77B1C6



QIMS2.E357716
**Mounting Systems, Mounting
Devices, Clamping Devices and
Ground Lugs for Use with
Photovoltaic Modules and Panels -
Component**

**Mounting Systems, Mounting Devices, Clamping Devices
and Ground Lugs for Use with Photovoltaic Modules and
Panels - Component**

DYNORAXX
Suite 120
6500 Sheridan Dr
Buffalo, NY 14221 USA

June 05, 2013

E357716

Photovoltaic module bonding devices. [Cat. No. Dynobond.](#) *(Report Date: 2013-05-31)*

Conditions of Acceptability:

1. These devices have been evaluated using representative sections of anodized aluminum frames, over a range of thickness and minimum flange capture depth. Compatibility with any Listed PV module frame must be determined in the end-use application.
2. These devices have been evaluated for bonding up to a maximum over-current protection level of 20 Amps through the Bonding Path Resistance Test, which was conducted before and after the Temperature Cycling Test, Humidity Test and Bonding Conductor Test, as outlined in UL 2703. Acceptability for use with specific grounding systems must be determined in the end-use application.
3. The DynoBond clip is attached to the modules using spring force and a piercing function to penetrate the anodized coating of the flat bottom portion of Listed Module frames. Acceptance of this interconnection as a grounding path shall be determined in the end-use application.

Marking: Company name, catalog designation and the Recognized Component Mark  on the device or on the smallest unit container in which the product is packaged.
