**ELECTRICAL LISTING PROGRAM**

Customer: RAM Elevators & Lifts Inc.  
Class: Elevator Control Equipment  
Location: Edmonton, Alberta, Canada  
Website: Trustram.com

<table>
<thead>
<tr>
<th>Listing No.</th>
<th>Report No.</th>
<th>Project No.</th>
<th>Effective Date</th>
<th>Last Revised Date</th>
<th>Expires</th>
</tr>
</thead>
<tbody>
<tr>
<td>E10339</td>
<td>E10339-1601 Edition 4</td>
<td>E10339-1901</td>
<td>April 28, 2016</td>
<td>January 21, 2020</td>
<td>N/A</td>
</tr>
</tbody>
</table>

Standards:  
CSA No. B44.1-14 “Elevator and Escalator Electrical Equipment”  
ASME A17.5-2014 “Elevator and Escalator Electrical Equipment”

Product: Control Equipment for Elevators, or Control Equipment for Lifts for persons with physical disabilities.

Markings: Products are marked in a permanent manner where it is readily visible after installation with the following:

a) Manufacturer’s name or trademark  
b) Model designation  
c) Month and year of manufacture  
d) Product ratings: voltage, frequency, power  
e) QAI file Number: E10339  
f) The wording “Conforms to CSA B44.1/ASME A17.5”  
g) Warning markings as required by the standards in English and French  
h) “Controller for Elevating Devices for people with physical disabilities,” when applicable  
i) QAI logo shown here:

Models / Ratings:

<table>
<thead>
<tr>
<th>Model #</th>
<th>General Comment</th>
<th>Location</th>
</tr>
</thead>
</table>
| RESbcdefghijkl-xxxx | b = 2,3,4,5  
c = C,P  
d = C,A,L  
e = M,E,H,V  
f = N,G,L,A,V  
g = 1,2,3  
h = N,A,S,C,E,V  
i = N,A,B  
xxxx = Job Specific changes (not affecting certification) | Dry Location Only. |
Note: A valid model number contains the model # indicated above with each placeholder replaced with a corresponding letter or number as noted in the general comments.

Note: Not all combinations of the above may be a valid part number, please refer to manufacturer catalog for additional details.

<table>
<thead>
<tr>
<th>Model #</th>
<th>Voltage</th>
<th>Current</th>
<th>Power</th>
<th>Freq.</th>
<th>Comment</th>
</tr>
</thead>
<tbody>
<tr>
<td>RESabcdefgAi-xxxx</td>
<td>208-240 Vac, 110-120 Vac</td>
<td>20A</td>
<td>N/A</td>
<td>60 Hz</td>
<td>None</td>
</tr>
<tr>
<td>RESbcdeVghi-xxxx</td>
<td>208-240 Vac, 110-120 Vac</td>
<td>20A</td>
<td>N/A</td>
<td>60 Hz</td>
<td>None</td>
</tr>
<tr>
<td>RESbcdefghi-xxxx</td>
<td>208-240 Vac, 110-120 Vac</td>
<td>20A</td>
<td>N/A</td>
<td>60 Hz</td>
<td>All models except two (2) noted immediately above.</td>
</tr>
</tbody>
</table>

Notes: Electrical features evaluated only of an elevator system to be field installed on site and subject to the approval of the AHJ conducting the elevator inspection.

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