

- .4 shall be CSA/ULC approved for the intended use
- .5 wire markers shall be Brady “PermaSleeve” wire markers B-319 or B-321 or preapproved equivalent
- .6 handwritten or adhesive book numbers/letters shall not be acceptable
- .9 indicating lights on panel cover shall be minimum 20mm (¾ inch) diameter ALLEN BRADLEY oil tight push to test lights, with 24 VAC replaceable light bulbs.

2.14 Factory Finish

- 2.14.1 All exterior part shall be stainless steel surfaces.

2.15 Acceptable Manufactures and Suppliers

- 2.15.1 Acceptable manufactures and suppliers are as follows:

- .1 **air handling units**
 - .1 Haakon Industries
 - .2 Racan Carrier Co.
 - .3 Ingenia Technologies Inc.
 - .4 **Mafna**
 - .5 Scott Springfield
 - .6 Ventrol
- .2 **fans**
 - .1 Twin City Fan & Blower Co.
 - .2 Loren Cook
- .3 **electric heating coils**
 - .1 Indeeco
 - .2 Thermolec Manufacturing Ltd.
 - .3 Caloritech Inc.
- .4 **filters**
 - .1 CamfilFarr Inc.

3. EXECUTION

3.1 Installation of Custom Made Air Handling Units

- 3.1.1 Provide custom made air handling units where shown.
- 3.1.2 Give a minimum of **seven (7) working days** notice prior to commencement of factory tests and unit inspections specified in Part 2 of this Section. Make all required travel and accommodation arrangements (from Toronto, Ontario) on behalf of the Consultant, and ensure that travel tickets, itinerary, etc., are in the Consultant's hands well prior to the depart date.
- 3.1.3 Secure the base mounting unit(s) in place, level and plumb, on a concrete housekeeping pad.