

## LEED Specification Sheet DURAPRO AC2389

February 18, 2020

To Whom It May Concern:

The use of DURAPRO AC2389 *Latex Contact Cement* could be contributing LEED credits from the Canadian Green Building Council Rating System for New Construction & Major Renovations as follow:

### **IEQc3.2: Construction IAQ management plan – Testing before occupancy**

Low VOC content of DURAPRO AC2389 can contribute to air quality test.

### **IEQc4.1: Low-emitting materials – adhesives & sealants**

DURAPRO AC2389 content of VOC is less than 80 g/L less water meeting the requirement of South Coast Air Quality Management District (SCAQMD) Rule No.1168. DURAPRO AC2389 do not contain VOC in excess of 5% by weight. DURAPRO AC2389 is a product certified for reduced environmental impact (ECOLOGO UL2762).

### **IEQc4.4: Low-emitting materials - composite wood and laminate adhesives**

DURAPRO AC2389 contains no urea-formaldehyde resin added and can be used in the composition of assemblies produced on site and in the workshop. DURAPRO AC2389 is a product certified for reduced environmental impact (ECOLOGO UL2762).

### **IEQc4.5: Low-emitting materials – furniture and furnishings**

DURAPRO AC2389 contains no urea-formaldehyde resin added and can be used in the composition of assemblies produced on site and in the workshop. DURAPRO AC2389 is a product certified for reduced environmental impact (ECOLOGO UL2762).

### **IEQc4.6: Low-emitting materials – ceiling and wall systems**

DURAPRO AC2389 contains no urea-formaldehyde resin added and can be used in the composition of ceiling and wall systems on site and in the workshop. DURAPRO AC2389 is a product certified for reduced environmental impact (ECOLOGO UL2762).

### **MRc2: Construction waste management**

Packaging of DURAPRO AC2389 is made of recoverable and recyclable materials and can be collected for treatment where facilities exist.

### **MRc5.1 and 5.2: Material and Resource – Regional materials**

When used in a project site within 800 kilometers (or 2400 kilometers if shipped by rail or water) from the manufacturing plant located at Dorval, Quebec.

### **MRc6: Rapidly renewable materials**

DURAPRO AC2389 includes rapidly renewable materials.

This statement is based on the product referenced above and the formulation of the product and the regulations in place according to the date of this letter.

Please use this letter for specification purposes. For a copy of the SDS or TDS, contact your Dural sales representative, email at [durapro@dural.ca](mailto:durapro@dural.ca) or call 1-800-361-2340.