



2925 Galleria Drive, Arlington, TX 76011

June, 7 2007

GENERAL MATERIAL CERTIFICATION LETTER

For the purpose of LEED documentation only, we certify that the following products contain:

| Product name | Description |
|--------------------------------|--|
| HEATLOK Soy[®] | Spray Polyurethane Foam Section 07216 <i>(2004 Master format Section 07 21 19)</i> |

MR 2.1 **CONSTRUCTION WASTE MANAGEMENT**

2.2 Construction waste on site: negligible, protection material only

MR 4.1 **RECYCLED CONTENTS**

10 % Post-Consumer + ½ Pre-Consumer Recycled content by (weight, final product)

MR 5.1 **REGIONAL MATERIAL**

5.2 Manufactured On-Site

QEI 4.1 **INDOOR ENVIRONMENTAL QUALITY**

HEATLOK SOY[®] content:

0% FORMALDEHYDE, 0% CFC, 0% HCFC

VOC: conform to

CAN/ULC S705.1 Standard for Thermal Insulation Spray Applied Rigid Polyurethane Foam, Medium Density, Material Specification.

CAN/ULC S774 : Standard Laboratory Guide for the Determination of Volatile Organic Compound Emissions from Polyurethane Foam

Result: pass 24 HRS

HEATLOK SOY[®] is an ecologically friendly spray foam system which performs as the insulation, air barrier, and vapor retarder in the building envelope. HEATLOK SOY[®] uses the latest technology in incorporating recycled plastics and soy based materials in its production. The application of HEATLOK SOY[®] spray foam insulation offers a substantial reduction of air infiltration and improved integrity of the air tightness, allowing for more accurate sizing of the HVAC which is generally smaller in tonnage.

Dave Lall
Vice President, General Manager
DEMILEC USA LLC