



We create chemistry

Date: January 1, 2014

**MasterSeal® TC 225 TB (Formerly Sonoguard Top Coat Tint Base)
Product Information Statement for LEED 2009 Credit Documentation**

MasterSeal® TC 225 TB is a polyurethane membrane topcoat used in conjunction with MasterSeal® basecoats.

BASF Corporation certifies the following information for MasterSeal® TC 225 TB:

Recycled Content

MasterSeal® TC 225 TB recycled content is not available at this time and should be assumed to be 0% for the purposes of LEED reporting.

Regional Materials

MasterSeal® TC 225 TB is manufactured in **Brighton, CO 80216**. Extraction and processing location is not available at this time.

Solar Reflectance Index (SRI)

MasterSeal® TC 225 TB when mixed with two white MasterSeal® 900 color packs and installed as part of a Pedestrian Traffic System has an SRI of 81.

VOC Content

MasterSeal® TC 225 TB has a VOC (Volatile Organic Compound) content of 215 g/L.

Based upon the above information, BASF Corporation certifies that MasterSeal® TC 225 TB could contribute to the following LEED NC Credits:

SS Credit 7.1: Heat Island Effect: Non-Roof

SS Credit 7.2: Heat Island Effect: Roof

EQ Credit 4.2: Low-Emitting Materials: Paints & Coatings

Respectfully,
LEED Administrator
BASF Corporation
Tel: 800-243-6739



"LEED" is a trademark of the U.S. Green Building Council

BASF Corporation
Construction Systems
889 Valley Park Drive
Shakopee, MN 55379

