

November 11, 2002

RE: TechLite® Insulation (Basotect foam)

BASF Aktiengesellschaft, Business Unit Specialty Foams, 67056 Ludwigshafen Germany certify that in regards to Basotect foam (TechLite® Insulation) no chlorides, bromides, fluorides or fire retardant materials have been used in the manufacturing or foaming process. Very small amounts (ppm range) of halogens can be detected by sensitive analytical methods because the raw materials contain traces of these elements. The BASF analytical department determined a total chlorine content of 9 ppm.

Horst Baumgartl BASF Aktiengesellschaft KSF/SB - D219 Tel.: +49 621 60-48352

Thank you,

Dave Wenzlick
Engineer
TechLite® Insulation
Accessible Products Company

Accessible Products Company 2122 W. 5th Place Tempe AZ 85281