



October 13, 2010

Re: Traffic Bearing Waterproofing Systems – LEED® Product Information

To Whom It May Concern:

NEOGARD®, A Division of JONES-BLAIR® Co. strives to pursue our customers' confidence, continually improve our business and performance, comply with safety and regulatory requirements and is committed to quality.

REGIONAL MATERIALS

NEOGARD certifies that 7780/7781, 70714/70715, 70410-CA, 7430-CA, FC7500/FC7960, FC7510/FC7961, FC7520/FC7962, FC7530/FC7963 and FC7540/FC7964 materials used in our AUTO-GARD®, AUTO-GARD F, AUTO-GARD FC, PEDA-GARD®, PEDA-GARD FC and PEDA-GARD M traffic bearing waterproofing systems are manufactured in Dallas, Texas. If your project falls within a 500 mile radius of this location, the products are considered to be locally produced material and can help contribute to earning MR Credit 5.1.

LOW-EMITTING MATERIALS

NEOGARD certifies the following materials used in our AUTO-GARD®, AUTO-GARD F, AUTO-GARD FC, PEDA-GARD®, PEDA-GARD FC and PEDA-GARD M traffic bearing waterproofing systems meet the required VOC requirements for Paints and Coatings and can help contribute to earning EQ Credit 4.2.

- 7780/7781 water based epoxy primer contains 85 g/L volatile organic content (VOC)
- 70714/70715 epoxy contains <10 g/L volatile organic content (VOC)
- 70410-CA urethane contains 98 g/L volatile organic content (VOC)
- 7430-CA urethane contains 97 g/L volatile organic content (VOC)
- FC7500/FC7960 urethane contains <5 g/L volatile organic content (VOC)
- FC7510/FC7961 urethane contains <22 g/L volatile organic content (VOC)
- FC7520/FC7962 urethane contains <95 g/L volatile organic content (VOC)
- FC7530/FC7963 urethane contains 37 g/L volatile organic content (VOC)
- FC7540/FC7964 urethane contains <99.5 g/L volatile organic content (VOC)

Should you have any questions or require additional information, please do not hesitate to call.

Best regards,

NEOGARD
A Division of JONES-BLAIR Co.

Dennis Bigley
Technical Department Manager

