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To Whom It May Concern,

According to U.S. Green Building Council (USGBC) citing LEED requirements, No-Burn® Plus, No-Burn® Plus Mih, No-Burn® Original and No-Burn® Original Mih may provide points under EQ Credit 4.2, Low-Emitting Materials: Paints and Coatings. In addition, No-Burn® Plus, No-Burn® Plus Mih, No-Burn® Original and No-Burn® Original Mih may also provide points under the NAHB/ICC National Green Building Standard in the category of 901.8.1 Indoor Environmental Quality, Architectural Coatings.

In the USGBC LEED Rating Systems, the requirement of EQ Credit 4.2 states that paints and coatings "Do not exceed the VOC content limits established in Green Seal Standard GS-11, Paints, First Edition, May 20, 1993." The USGBC recommends the VOC content for a flat paint/coating must not exceed 50 grams/liter.

In the NAHB/ICC National Green Building Standard, Indoor Environmental Quality category 901.8.1 - Architectural Coatings, site-applied interior products must be in accordance with one or more of the VOC requirements stated in the National Green Building Program. VOC limits are required to be in accordance with 50 grams/liter for a flat interior paint/coating.

No-Burn® Plus, No-Burn® Plus Mih, No-Burn® Original and No-Burn® Original Mih are site-applied interior latex paints/coatings with low VOCs. The products do not exceed the VOC requirements of the USGBC LEED Rating Systems or the NAHB/ICC National Green Building Standard. The following VOC calculations may be used for referencing:

No-Burn® Plus 18 grams/liter
No-Burn® Plus Mih 22.8 grams/liter
No-Burn® Original 0 grams/liter
No-Burn® Original Mih . 14.38 grams/liter

Furthermore, in addition to the contribution of points as a zero or low VOC paint/coating, No-Burn® Plus, No-Burn® Plus Mih, No-Burn® Original and No-Burn® Original Mih also contribute to additional categories in the LEED Rating Systems and NAHB/ICC National Green Building Standard as follows: Innovation in Design, Materials Reuse, and Construction Waste Management.

William Kish
President
No-Burn®, Inc.