



March 8, 2013

To Whom It May Concern:

Re: The CFS-SL GP Gangplate Firestop Accessory – LEED Info.

The Hilti CFS-SL GP is assembled in Minneapolis, Minnesota from foreign and domestic parts.

The VOC content of the Intumescent Firestop Seal inside the Hilti CFS-SL GP is 5.2 grams/liter. The VOC content of the Compression Seal on the back of the Hilti CFS-SL GP is 1.0 grams/liter.

The post-consumer recycled content of all steel parts is 25%. The pre-consumer recycled content of all steel parts is not known. The post-consumer and pre-consumer recycled content of all other components of the Hilti CFS-SL GP is not known. The metal portions of the Hilti CFS-SL GP are recyclable. The Hilti CFS-SL GP does not contain any Rapidly Renewable Materials.

The Hilti CFS-SL GP is not regulated as a hazardous waste by the Federal EPA Standards. The regulations for the disposal of non-regulated industrial waste can vary from state to state and even city to city. For this reason, you should consult your local and state regulatory agencies for direction on disposal.

Please feel free to contact me at (918) 872-3704 if you have questions.

Sincerely,

A handwritten signature in black ink that reads "Jerry Metcalf". The signature is written in a cursive style.

Jerry Metcalf MPH, CHMM
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