



Bayer MaterialScience

27 April 2011

Subject: Recycle & Rapidly Renewable Content of EcoBay SPF Systems

To Whom It May Concern:

This letter is in regards to recycle content of Bayer MaterialScience spray applied polyurethane foam systems. The recycle content in these systems is obtained from post industrial, pre-consumer Polyethylene Terephthalate (PETE) scrap used in the manufacture of one of the raw materials. The rapidly renewable content comes from sugar based components. The total percentage by weight in the resultant foam is listed below:

| System ID | %Recycled Content | %Rapidly Renewable Content |
|-----------------|-------------------|----------------------------|
| EcoBay CC | 5.5% | 1.0% |
| EcoBay CC Polar | 5.5% | 1.0% |

This information is not to be displayed or distributed publicly. Should you have further questions, please feel free to contact me directly.

Sincerely,

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