<u>**2SHB 1131**</u> - H AMD **193**
    By Representative Dye

NOT CONSIDERED 01/02/2024

1   On page 20, beginning on line 12, after "achieved" strike "solely
2 by eliminating plastic components" and insert "through a combination
3 of material reduction or increased use of postconsumer recycled
4 plastic that would offset the use of virgin material, taking into
5 consideration packaging performance needs, prior actions by producers
6 to reduce the weight of packaging, and potential impacts on greenhouse
7 gas emissions that may result from the substitution of plastic with an
8 alternative material"

9

10   On page 35, beginning on line 16, after "achieved" strike "solely
11 by eliminating plastic components" and insert "through a combination
12 of material reduction or increased use of postconsumer recycled
13 plastic that would offset the use of virgin material, taking into
14 consideration packaging performance needs, prior actions by producers
15 to reduce the weight of packaging, and potential impacts on greenhouse
16 gas emissions that may result from the substitution of plastic with an
17 alternative material"

18

19   On page 35, beginning on line 39, after "achieved" strike "solely
20 by eliminating plastic components" and insert "through a combination
21 of material reduction or increased use of postconsumer recycled
22 plastic that would offset the use of virgin material, taking into
23 consideration packaging performance needs, prior actions by producers
24 to reduce the weight of packaging, and potential impacts on greenhouse
25 gas emissions that may result from the substitution of plastic with an
26 alternative material"

27

    <u>EFFECT:</u>   Modifies the way in which a producer responsibility organization must achieve a source reduction rate, from solely by eliminating plastic components, to a combination of reduced material or increased use of postconsumer recycled plastic, considerations of packaging performance needs, prior actions by producers to reduce packaging weight, and potential impacts on greenhouse gas emissions from substituting plastic with another material.

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