

PT. Indah Kiat Pulp & Paper Tbk.
Attn.: Mr. Tohari Waluyo
Jl. Raya Serang Km. 76, Desa Kragilan, Sentul, 3rd Floor
Serang 42184, Banten
Indonesia

Our ref.: Hh-har
Date: 31 August 2020

from: Dr. Hillmann

Formal examination of your board grades for the presence of plastic components

Dear Mr. Waluyo,

You have provided us with the formulation of your board grades *Foopak Bio Natura / Delipac Cup Matt* and *Delipac Oven Matt* and assigned us to examine them formally for the presence of plastic components.

For this formal evaluation we used the following definitions from the Regulation (EU) 10/2011 as basis:

1. Polymer = any macromolecular substance obtained by:
 - a) a polymerization process, such as polyaddition or polycondensation...
 - b) chemical modification of natural or synthetic macromolecules
 - c) microbial fermentation
2. Plastic = polymer, to which additives or other substances may have been added, which is capable of functioning as a main structural component of final materials and articles.

Based on the above-mentioned preconditions we can confirm you that the formulations of the board grades *Foopak Bio Natura / Delipac Cup Matt* and *Delipac Oven Matt* do not show the presence of plastic components.

Best regards

ISEGA
Forschungs- und Unter-
suchungsgesellschaft mbH
Aschaffenburg



(Dr. Derra)



(Dr. Hillmann)