

Aschaffenburg, 28 January 2022

From: Hh-pf/ol/db  
Authorized by: Dr. Hillmann

## REPORT

**Order No.:** 14637/38-I Page 1 of 2 pages

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

**Date of order:** 30 November 2021


**Receipt of sample material:** 10 December 2021

**Origin of sample material:** From the client

**Purpose:** Analysis of a paper grade for total organic fluorine content



(Höfert)  
Officially certified  
and authorized food  
chemist



(Dr. Hillmann)  
Authorized food chemist

The present report refers exclusively to the samples as laid out therein. Information and statistical data on the results can be obtained on request.

## **Sample Material**

For analysis, the following sample material was in hand:

FOOPAK BIO NATURA / DELIPAC (FOOD-OVEN-CUP)

## **Carrying out of the Tests**

Examination period: 10 December 2021 to 22 December 2021

## **Determination of Total Fluorine (F) \***

The determination was performed according to SOP 162.200 by means of ion chromatography after combustion in an argon/oxygen flow.

Result: not quantifiable < 20 mg/kg

14637/38-I  $\triangleq$  Amended version; the original test report no. 14637/38 of 24 January 2022 remains valid. The examination purpose was modified.

The accreditation applies to the methods marked with \* in the test report (Register no. D-PL-14160-01-01 and D-PL-14160-01-02).

End of report