

## CERTIFICATE

on the evaluation of recyclability within the paper industry

Lahnpaper GmbH Auf Brühl 15-27 56112 Lahnstein DEUTSCHLAND

On the basis of the laboratory analysis and in accordance with the criteria of the PTS method PTS-RH:021/97 (October 2012), the sample described below

Product name lahnur®

Product description lahnur® is an unprinted paper made from bleached virgin

fibres and a proportion of synthetic viscose fibres

 $(6 \text{ mm}), (50 - 200 \text{ g/m}^2, \text{ tested } 110 \text{ g/m}^2).$ 

Product category acc. II - Packaging products as well as paper and board

to PTS method (for the manufacture of packaging products)

is classified as

## "recyclable"

Within standard stock preparation of the packaging paper industry.

This certificate loses its validity in case of qualitative or quantitative changes of the components of the tested sample and is only applicable in connection with the test report No. AB.0001995 dated 19.03.2020.

Heidenau, 20.04.2020

Lydia Tempel Head of Department

Raw Materials & Recycling

Papiertechnische Stiftung Pirnaer Straße 37 - 01809 Heidene

FIBRE based solutions

Mike Schiefer Method supervisor