

# CERTIFICATE

on the evaluation of recyclability within the paper industry

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On the basis of the laboratory analysis and in accordance with the criteria of the PTS method  
PTS-RH 021:2012 (Draft Oct 2019) the sample described below

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<b>Product name</b>	<b>Neo Star Power Shopping Bag</b>
<b>Product description</b>	<b>The semi-finished packaging product sample Neo Star Power Shopping Bag is an unprinted paper made of bleached virgin fibres. The paper (120 g/m<sup>2</sup>) has an one-side coating (17 g/m<sup>2</sup>). The coating material is CaCo<sub>3</sub>.</b>
<b>Product category acc. to PTS-RH 021:2012</b>	<b>II – Packaging products as well as paper and board (for the manufacture of packaging products)</b>
<b>Recyclable percentage<sup>1</sup></b>	<b>98.3 %</b>

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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.0002551 dated 04<sup>th</sup> November 2020.

Heidenau, 17<sup>th</sup> November 2020

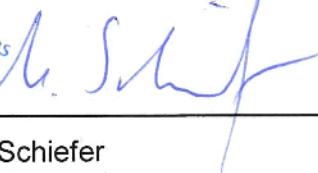


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<sup>1</sup> Recyclable percentage (Fibre yield) means the percentage suitable for recycling or usable in papermaking. It corresponds to total mass of the sample (50g oven-dry  $\pm$  100%) less total reject