

Certificate

**Kaskada Ltd.
7 Izvan Regulatsia Str.
Plovdiv area
4204 Tzaratzovo
Bulgaria**

The given plant was examined on 30.06.2020 under the observance of „Testing guidelines for volum flow detection systems“ given by the central office Verpackungsregister idF. from 21.01.2020. Evidence was provided for the suitability of the plant to meet the requirements of VerpackG and any other waste regulations according to the „Testing guidelines for volum flow detection systems“.

This certificate is: This certificate with the number: 2020-0194 is valid until: 29.06.2022

an initial Inspection Testing period: from 01.06.2019 until 31.05.2020

follow-up audit On-site testing on the: 30.06.2020

re-examination Date of the audit report in accordance with the plant: 12.07.2020

The examined plant states in each case of their individual input materials in the given delivery form, the capacity in tons (t) every year, as well as the sufficient efficiency for all recycling methods below and needs to be classified according to the quality of the input as a treatment plant or last recipient treatment plant system:

Incoming material (System specification at article level) / Classification of the plant ¹	Delivery form	Capacity (Input) t/a	Final product After the handling process/ by-product	Material in the Recycling process (in % of the entire Input material)	Unusual Impurity (in % regarding Input material)	During pretreatment disposed (in % regarding Input- material)	Recommended recognition of recovery type and /-rate [%] ²
Plastic packaging Polyethylen (LDPE and HDPE), Polypropylen (PP), Polystyrol (PS), Plastic foils (310, 310-1 320, 321, 324, 324-1 329, 330, 331) / LE	bale	12.000	PE-Regranulate PP-Regranulate PS-Regranulate	100	-	-	W 100
total capacity		12.000					

Legend: ¹ LE: last recipient treatment plant AB: dresser

² E: energetically W: material R: for feedstock

The assignment of the recycling method will be given after the end of the calender year Yes No

All differentiated assessments are referenced in annex 1

A simplified process description of the plant is found in annex 2.

A weighing slip sample of the plant's scale is shown in annex 3.

The audit report 2020-06-30 Kaskada from 12.07.2020 is referenced in annex 4.

Jettingen, 12.07.2020

Dipl.-Ing. (FH) Gido Freitag
Expert-ID: DE6553715120710

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öffentlich bestellter und vereidigter Sachverständiger
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Gido Freitag
Rennbahnstraße 49
50737 Köln
+49 173 1334411
freitag@zertifizierungsnetzwerk.de
www.zertifizierungsnetzwerk.de

The german certificate is the legal binding one.