



## PRESS RELEASE

### Information on the total number of voting rights and shares – additional threshold

**Tielt (Belgium), 6 April 2021, 9h00 (CEST) – regulated information** – In accordance with article 15 of the Law of 2 May 2007 on the disclosure of large shareholdings, Ekopak NV (the “**Company**”) publishes the following information following the realisation of a capital increase by issuance of new shares :

- Share capital: 6,458,142.60 euro
- Total number of securities carrying voting rights: 14,351,428 (all ordinary shares)
- Total number of voting rights (= denominator): 14,351,428 (all relating to ordinary shares)
- Number of rights to subscribe securities carrying voting rights not yet issued:
  - 30.000 “ESOP Warrants” issued on 30 December 2020, entitling their holders to subscribe for a total number of 30.000 securities carrying voting rights (all ordinary shares)
  - 1 “Over-allotment Warrant” issued on 17 March 2021, entitling its holder to subscribe for a total number of maximum 473,214 securities carrying voting rights (all ordinary shares)
- In accordance with article 18 of the Law of 2 May 2007 on the disclosure of large shareholdings, the Company has set one additional notification threshold of 3%.

**<End of press release>**

#### **For more information, please contact**

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## **About Ekopak**

Ekopak is an ESG-driven (environmental, social and governance) off-grid water solution company. The Company's solutions allow industrial customers to reduce their water consumption in a sustainable, reliable and cost-effective manner. Ekopak focuses on optimizing customer water use through containerized water purification units that transform off-grid water sources such as rain-, surface- and/or wastewater into cleaner water that can be used and reused in the customer's industrial processes. By allowing water to be cleaned and reused, Ekopak's systems turn water consumers into water producers. The resulting circular water systems save customers money by producing clean water for industrial processes at a substantially lower cost per cubic meter than traditional tap water sources. At the same time, by using water more efficiently, and in many cases recapturing heat from wastewater that would otherwise be lost upon discharge, Ekopak's solutions allow industrial water consumers to make measurable progress toward their water-related and CO2 reduction ESG targets. Read more at: <https://ekopaksustainablewater.com/>.