

Envipco secures extension order for RVMs in Romania

Amersfoort, 7 November 2025 – Envipco Holding N.V. ("Envipco" or "the Company"), a leading global provider of recycling systems and Reverse Vending Machine (RVM) technology, today announces another RVM order with a Romanian retail group.

Envipco has secured an extension order for delivery of 200 Optima RVMs with an existing retail customer. Delivery of the order is anticipated H1 2026.

"The Romanian DRS has been a great success since startup about two years ago for consumers, the environment, the DRS operator RetuRO and for Envipco. Romania is on track to reach approximately 80% collection rate in 2025 from a base of more than 6,000 RVMs. Envipco, with local production, supply chain, R&D facility and a significant market organization, is proud to have secured a leading market position in Romania, and is grateful for the trust once again given by this leading retail group" says Group CEO Simon Bolton.

The Romanian deposit return scheme (DRS), operated by RetuRO SGR, was launched on 30 November 2023 and has since startup collected 7.5 billion containers for recycling. Collection rate for glass, PET and cans YTD 2025 is 82%.

Envipco's RVMs are manufactured at the company's production plant in Sebes, Romania.

For further information please contact:

Simon Bolton, Group CEO +31 33 285 1773

Mikael Clement, CSO +47 9900 8000

www.envipco.com

investors@envipco.com

About Envipco Holding N.V.

Envipco Holding N.V. (Envipco), www.envipco.com, is a Netherlands-based holding company listed on Euronext Amsterdam and Euronext Oslo Børs (Symbols: ENVI/ENVIP). Envipco, with operations in several countries around the globe, is a recognized leader in the development and operation of reverse vending machines (RVMs), automated technological systems for the recovery of used beverage containers. Known for its innovative technology and market leadership, Envipco holds several intellectual property rights for RVM systems, including but not limited to beverage refund deposit markings, material type identification, compaction, and accounting.