

## Company presentation December 2020



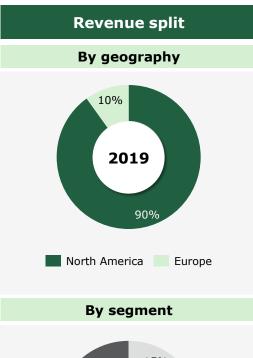


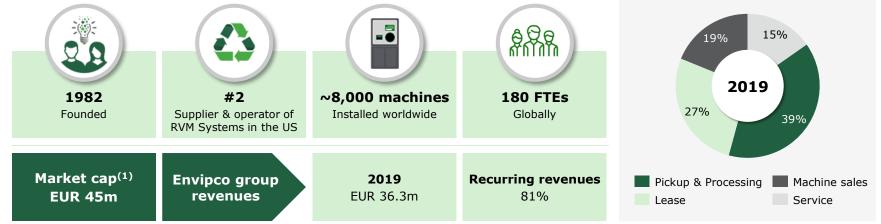
THIS PRESENTATION may contain forward looking statements. These statements are based on current expectations, estimates and projections of Envipco's management and information currently available to the company. Envipco cautions that such statements contain elements of risk and uncertainties that are difficult to predict and that could cause actual performance and position to differ materially from these statements. Envipco disclaims any obligation to update or revise any statements made in this presentation to reflect subsequent events or circumstances, except as required by law. Certain figures in this presentation, including financial data, have been rounded. Accordingly, figures shown for the same category presented in different tables may vary slightly and figures shown as totals in certain tables may not be an exact arithmetic aggregation of the figures which precede them. In addition to regular Risk and Uncertainties as detailed in previous published guidance, Covid-19 impact has been reflected in reduced RVM sales in both Europe and the US. The US also experienced temporary suspension of enforcement of retailer redemption services earlier in 2020 which reduced operational volume.



#### **Business overview**

- Global provider of recycling systems and Reverse Vending Machines (RVMs)
- Delivered and installed more than ~8,000 RVMs to date worldwide
- Recognized leader in the development and operation of RVMs, automated technological systems for the recovery of used beverage containers
- Known for its innovative technology and market leadership with a durable and extensive patent portfolio
- Customer base includes world's leading retailers
- A public company listed on Euronext Amsterdam





Note: (1) Data as of 16 December 2020 | Source: Euronext

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# Seasoned team with extensive cross-functional experience



### Simon Bolton

CEO (1 year at Envipco)

- More than 25 years of business & leadership experience
- CEO of Waterlogic prior to joining Envipco
- Previously held senior management positions at General Electric and other industrial and technology companies
- Education from IMD Lausanne, Warwick University and Imperial College London



### **Gregory Garvey**

- Chairman (12 years at Envipco)
- More than 25 years of industry experience
- Served as Vice Chairman of Tomra and as CEO and President of its North American division
- Formerly served on the Board of Wise Metals Group and was previously Vice Chairman of Tandberg
- Education from University of New Haven



#### **Robert Lincoln**

President and COO (11 years at Envipco)

- 32 years of industry experience
- Oversees global operations and production
- Previous experience as president of Tomra
- Responsible for technology development and new market initiatives, and core business development
- Education from St. Lawrence University



### Derk Visser

Group CFO (2 months at Envipco)

- More than 20 years of international financial leadership
- Previously CFO of Crocs EMEA before joining Envipco
- CFO Praxis for Maxeda DIY group and CFO Staples Inc. for global high growth markets
- Education from University of Maastricht and University of Amsterdam



### Terje Hanserud

CTO (6 years at Envipco)

- More than 20 years of industry experience
- Responsible for R&D and manufacturing activities
- Previous experience as CTO of Tomra
- Extensive experience from technology innovation in national deposit systems and recycling machinery
- Education from the Norwegian University of Technology

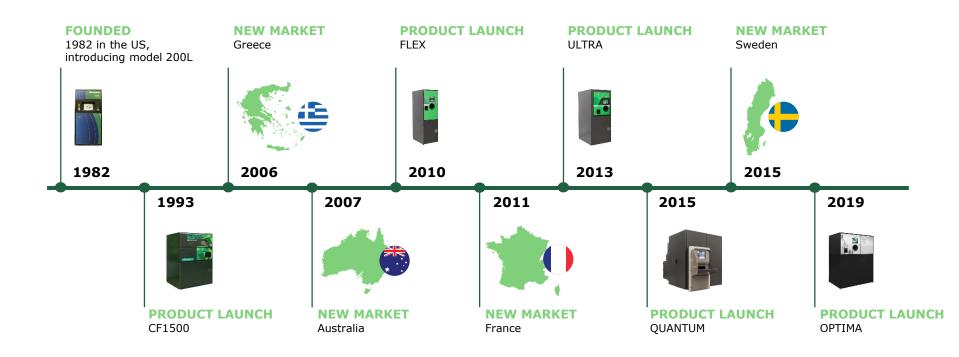


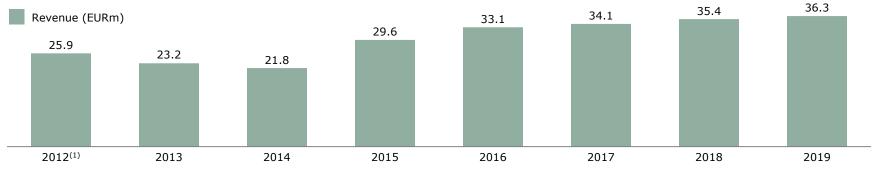
### Erik Thorsen

Advisor to the Board & Management (10 years at Envipco)

- More than 25 years of industry experience
- CEO of Tomra ASA ('96-'05) and REC ASA ('05-'09)
- Experience as chairman of several public companies
- Held positions as board chairman and board member of, and advisor to several technology companies
- Education from University of Karlstad

### Solid track record of innovation and execution





Note: (1) Revenue from continued operations



# Offering a broad and advanced technology platform to serve client needs

Product	Key features	Target market
FLEX Smallest, low-cost RVM	<ul> <li>✓ 40 containers/min</li> <li>✓ Small Footprint (60cm wide)</li> <li>✓ Glass side sort option</li> </ul>	<ul> <li>✓ Convenience stores</li> <li>✓ Gas stations</li> <li>✓ Schools</li> </ul>
ULTRA Single commodity feed RVM	<ul> <li>✓ 42 containers/min</li> <li>✓ Market leading compaction</li> <li>✓ In-store / standard size for retail</li> </ul>	<ul> <li>✓ Supermarkets</li> <li>✓ Hypermarkets</li> </ul>
OPTIMA           All-in-one commodity feed RVM	<ul> <li>✓ 42 containers/min</li> <li>✓ Market leading compaction</li> <li>✓ Shape system</li> <li>✓ Camera recognition</li> </ul>	<ul> <li>Supermarkets</li> <li>Hypermarkets</li> <li>Redemption centers</li> </ul>
QUANTUM Breakthrough bulk feed RVM	<ul> <li>✓ 100 containers/min</li> <li>✓ Maximum convenience</li> <li>✓ Deposit / Non-deposit</li> <li>✓ In-store / Outdoor</li> </ul>	<ul> <li>Large supermarkets</li> <li>Hypermarkets</li> <li>Recycling centers</li> </ul>



### Production platform to meet future demand

Location	Saugatuck (CT), USA	e Westerkappeln, Germany	🔶 Alba Iulia, Romania
Operations	<ul><li>Flex</li><li>Ultra</li><li>Optima</li></ul>	• Quantum	<ul> <li>Sub-assemblies</li> <li>Ultra – localized assembly</li> <li>Flex – localization (2021)</li> </ul>
Capacity <sup>(1)</sup>	<ul> <li>~9,000 RVMs/year</li> <li>7,000 sq. meters</li> </ul>	<ul><li>~150 Quantum/year</li><li>3,000 sq. meters</li></ul>	<ul> <li>~2,000 RVMs/year</li> <li>~1,500 sub-assemblies/year</li> <li>1,000 sq. meters</li> </ul>
Terms	<ul> <li>Owned</li> </ul>	<ul> <li>Leased</li> </ul>	<ul> <li>Leased</li> </ul>
Other	<ul> <li>R&amp;D activities</li> <li>Dedicated repair and refurbishment lab</li> </ul>	<ul> <li>R&amp;D and testing activities</li> <li>Support for Sweden/US</li> <li>Sourcing EU parts for US</li> </ul>	<ul> <li>Ultra and Flex sub-assemblies sourcing hub for the US</li> <li>Internal Quantum parts, sub- assemblies sourcing for Germany</li> </ul>

Note: (1) Designed capacity

## Delivering capabilities across the RVM lifecycle



- Advisory capabilities to assist stakeholders in DRS design and implementation
- Comprehensive industry experience and expertise to select the right solution
- Engaging as partner to customers throughout the whole buying and ownership process

- Internal R&D expertise
- Continuous product development with a strong customer focus
- Inhouse manufacturing capacity close to markets

- Customized site surveys for optimal configuration
- Risk assessment & method statement
- Pre-install quality check
- Store training

- Real-time system monitoring with 24/7 Service response
- Contract based or on call planned maintenance – important revenue stream after initial sale
- Experience of running Rental and Throughput ownership models

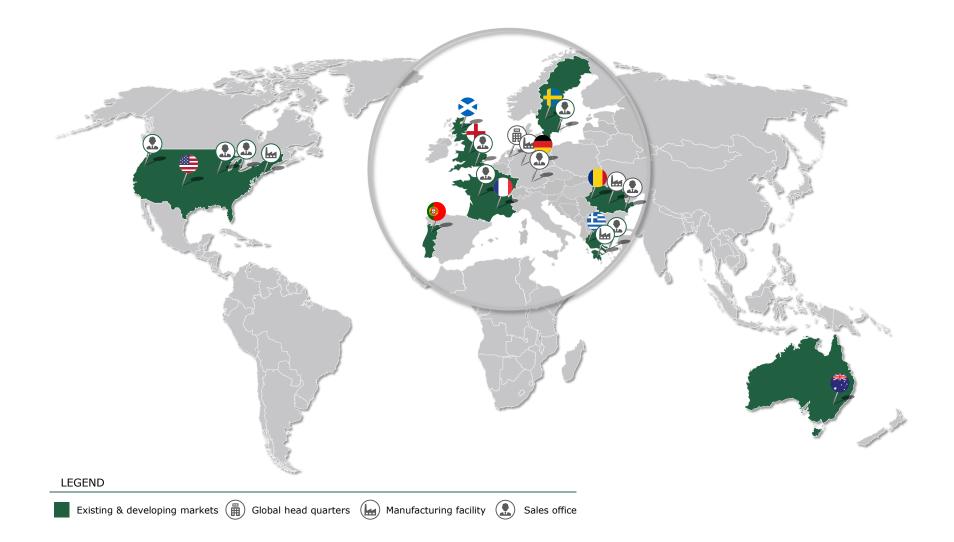
### Envipco offers superior service and customer-first focus from start to finish

## • A leading global RVM provider with a strong market position in North America



#### Source: Company estimates

### Building on US competencies to expand Global footprint



## Loyal market leading customer base





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### Clear European legislation program now in place to drive plastic recycling

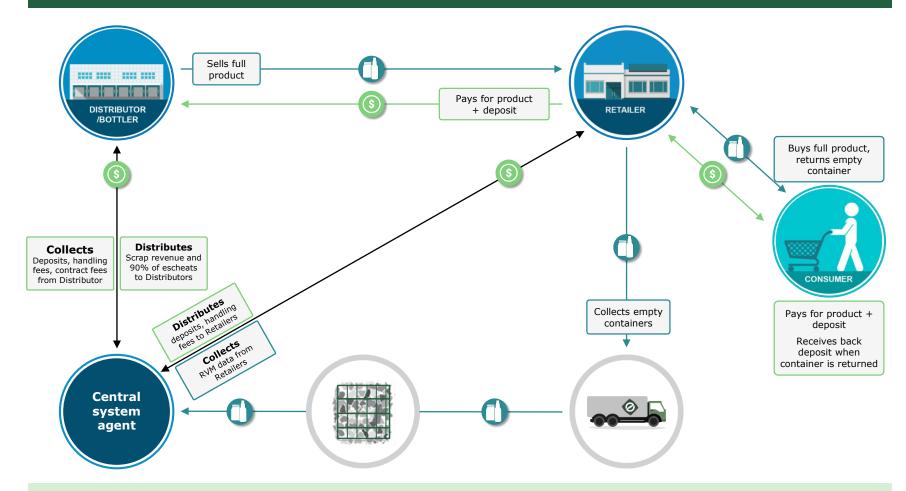


### Framing the growth opportunity in Europe

Source: A European Strategy for Plastics in a Circular Economy; UN environment; Ocean Conservancy

## DRS the only proven way to achieve targets

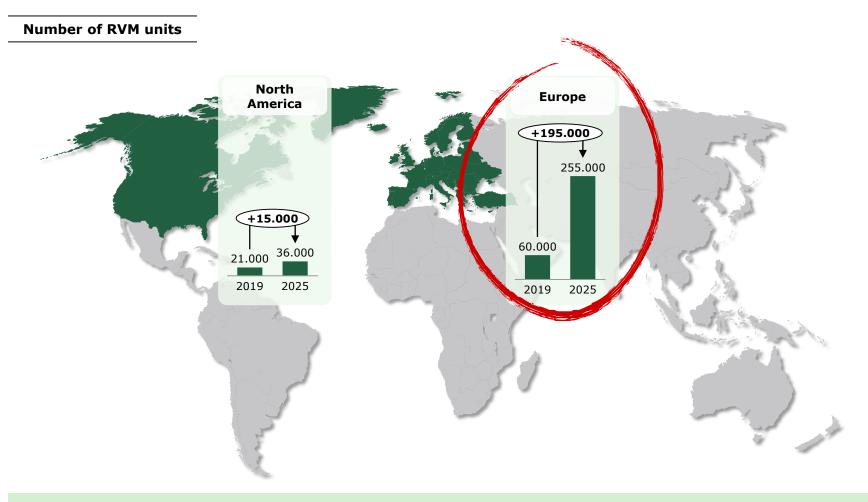
Material and deposit flow in a Deposit Return Scheme (DRS)



Envipco is one of only two RVM suppliers providing all DRS activities



# Legislation driving Europe to be the clear growth region in the next five years



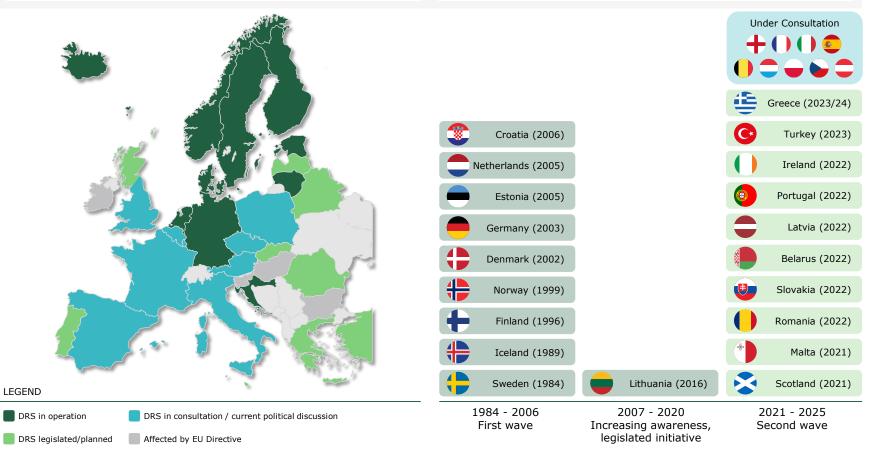
#### Rest of the world is on a longer time horizon

Source: Deposit systems for One-Way Beverage Containers, Reloop, 2018; Company Information

### Large second wave of DRS implementation coming

20 European countries are either operating, have legislated or are politically discussing DRS today... Others reviewing plan for SUP directive

Initial countries early movers on legislation Significant legislation led second wave over the next 5 years



Sources: Reloop, European Packaging EPR Webinar (2019); Eunomia, PET Market In Europe (2020)

## Envipco offers a strong competitive choice for European customers

Key competitive advantages		
I DRS expertise	<ul> <li>Customer demand choice Envipco a solid #2 alternative in the market</li> <li>Comprehensive DRS knowledge as only one out of two providers with advisory capabilities</li> <li>Enables early presence with key stakeholders during the developing stages of new markets</li> </ul>	
II Superior service	<ul> <li>Offering superior service and customer-first focus</li> <li>Consultative approach to understand needs</li> <li>Durable solutions with focus on total cost of ownership</li> </ul>	
III Right technology	<ul> <li>Continuous developments in RVM technology</li> <li>Solutions tailored to customer needs with a broad range of RVM product segments</li> <li>Unique products creating significant value for customers</li> </ul>	
IV One-stop- shop	<ul> <li>Complete service offering enabling holistic solutions</li> <li>Customer convenience of having only one counterparty catering to all needs</li> </ul>	

### ... driving customer and consumer satisfaction<sup>(1)</sup>

«We placed our RVM outside and in just over a year the deposit returns has increased by 200% and recycling by 60%»

«The Quantum and the other machines make the difference shopping here"

«...customers chose to return to the store after making their deposit with Quantum»

«Flex gives us more space in the stockroom to hold actual product»

«...with Quantum deposit returns have increased by 400%...»

«Overall great service"

«Flex saves us a ton of space»

Note: (1) Envipco customer and consumer testimonials from product and service experiences in North America and Europe

## Sweden – Proven ability to take market share in a mature European market

#### Key drivers for success in the Swedish market



PANTAMERA

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#### Disruptive technology

Replacing indoor RVM setups with outside new technology Quantum shown to boost volumes between 90% to 900%

#### Technology agreement with system operator

Market entry supported by technology agreement with the Swedish deposit system operator Returpack<sup>(1)</sup>

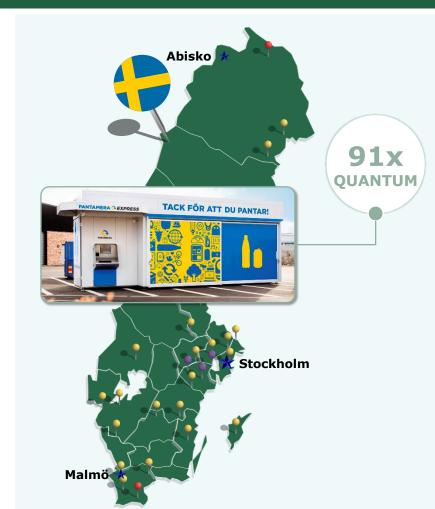
#### Focused sales effort

Established presence in all major retailers Central agreement with chains that cover 75% of the market

#### Change agent for a mature Swedish market

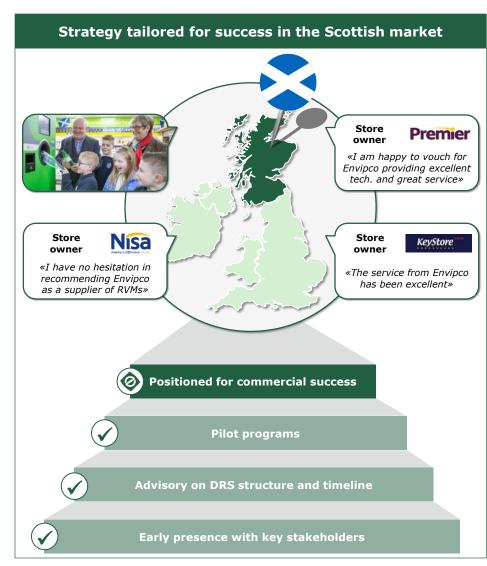
Demonstrated ability to gain market share from a competitor stronghold

Processed 6% of the total market volume LTM



Note: (1) Returpack use Pantamera as a brand in all their marketing communication

### Europe – Already driving market development



Positioned to compete for new EU markets

	Greece	France	Romania
Market size # units	5,100	28,500	4,200
Population Million	11	67	19
Timing	2023	2023/24	2022
Current route to market	Partner Texan	Partner Lemontri	Direct
Current installed base # units	<750	<250	Piloting
Description	Solid 20-year track record in country Pre-DRS	Early entrant Pre-DRS, large market	Strong local engagement

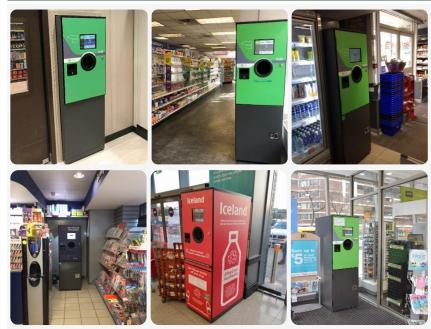
Source: Envipco estimates



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# Breakthrough concepts proven and ready for market expansion

Flex suited for smaller set-ups with market leading compaction



### Quantum superior retail fit for large supermarkets and recycling centers



### **Excellent fit for growth in the UK**

Tailored model for return centers with minimal available space and low volume recycling such as convenience stores, pharmacies, petrol stations, and schools

### **Revolutionizing the Swedish market**



Consumer preference for bulk-feed have provided a significant consumer pull for retailers as processed volumes surge, combined with placing the RVM outside and capitalizing on the previously occupied sales floor



### Building a company tailored for growth

New geographies	<ul> <li>Developing a strong European platform centered around a Group HQ in The Netherlands</li> <li>Strategic positioning to execute on key growth opportunities</li> </ul>
Supply chain capacity	<ul> <li>Investing in equipment and facilities to support rapid growth</li> <li>Capacity planning to improve flow and efficiency</li> <li>Optimizing sourcing and manufacturing localizations</li> </ul>
Business support	<ul> <li>Securing a framework for delivering operational excellence</li> <li>Effecting structures with flexible and scalable solutions</li> </ul>
M&A opportunities	<ul> <li>Identify potential growth enabling opportunities and strategic partnerships</li> <li>Identify attractive additions or complementary technologies to the current portfolio to further strengthen Envipco's leading market position</li> </ul>

New DRS market share ambition 30%+ for Europe



