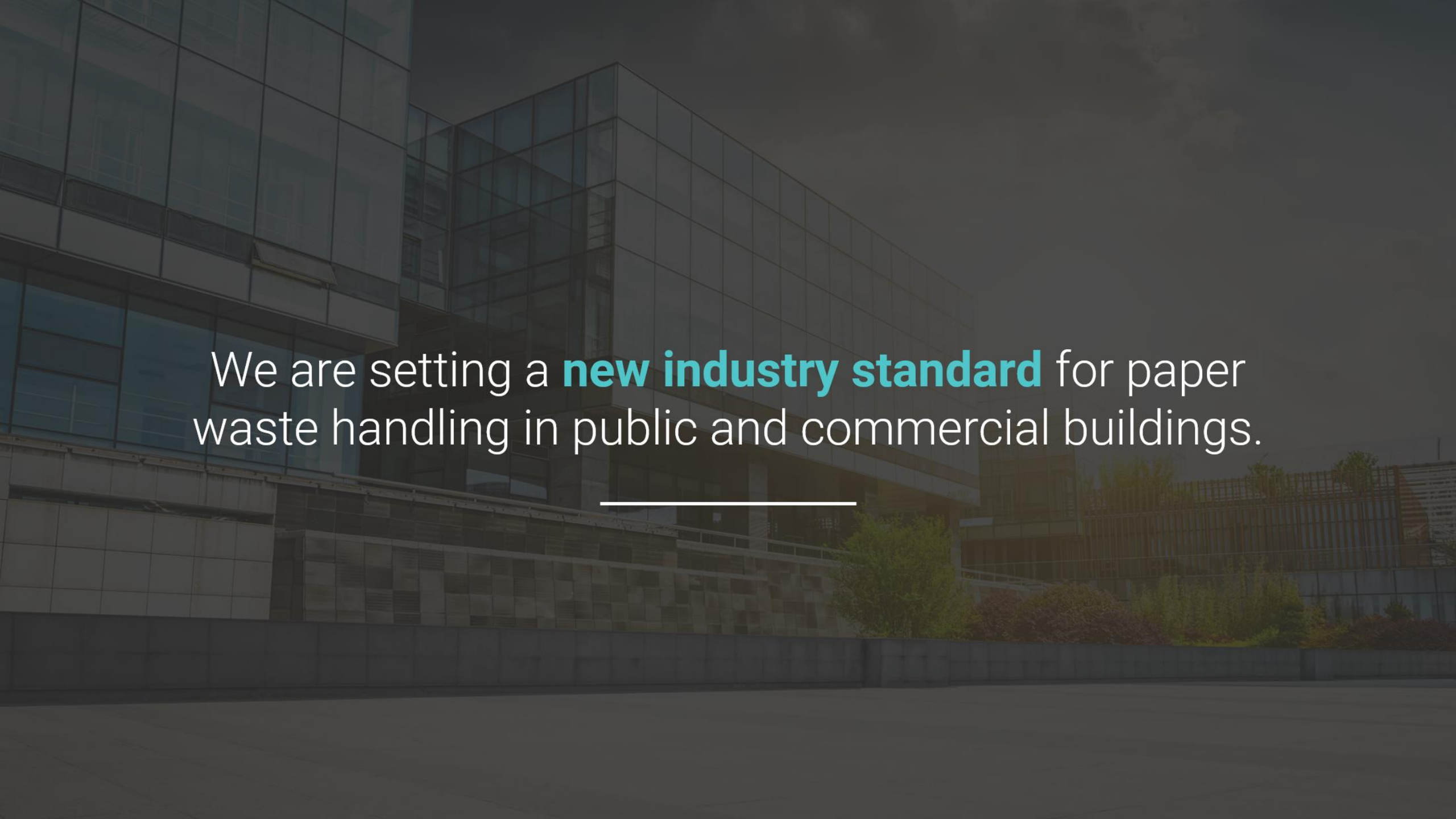


COMPAX ONE™

the next generation smart waste bin

PropTech2020
Jonas Fossnes Blekastad



A photograph of a modern, multi-story building with a glass facade, taken at dusk or dawn. The building's reflection is visible in the glass panels. The sky is dark with some clouds. In the foreground, there is a low wall and some greenery. The text is overlaid on the image.

We are setting a **new industry standard** for paper waste handling in public and commercial buildings.

THE UNIVERSITY OF OSLO





1 900

restrooms

200

cleaning staffs

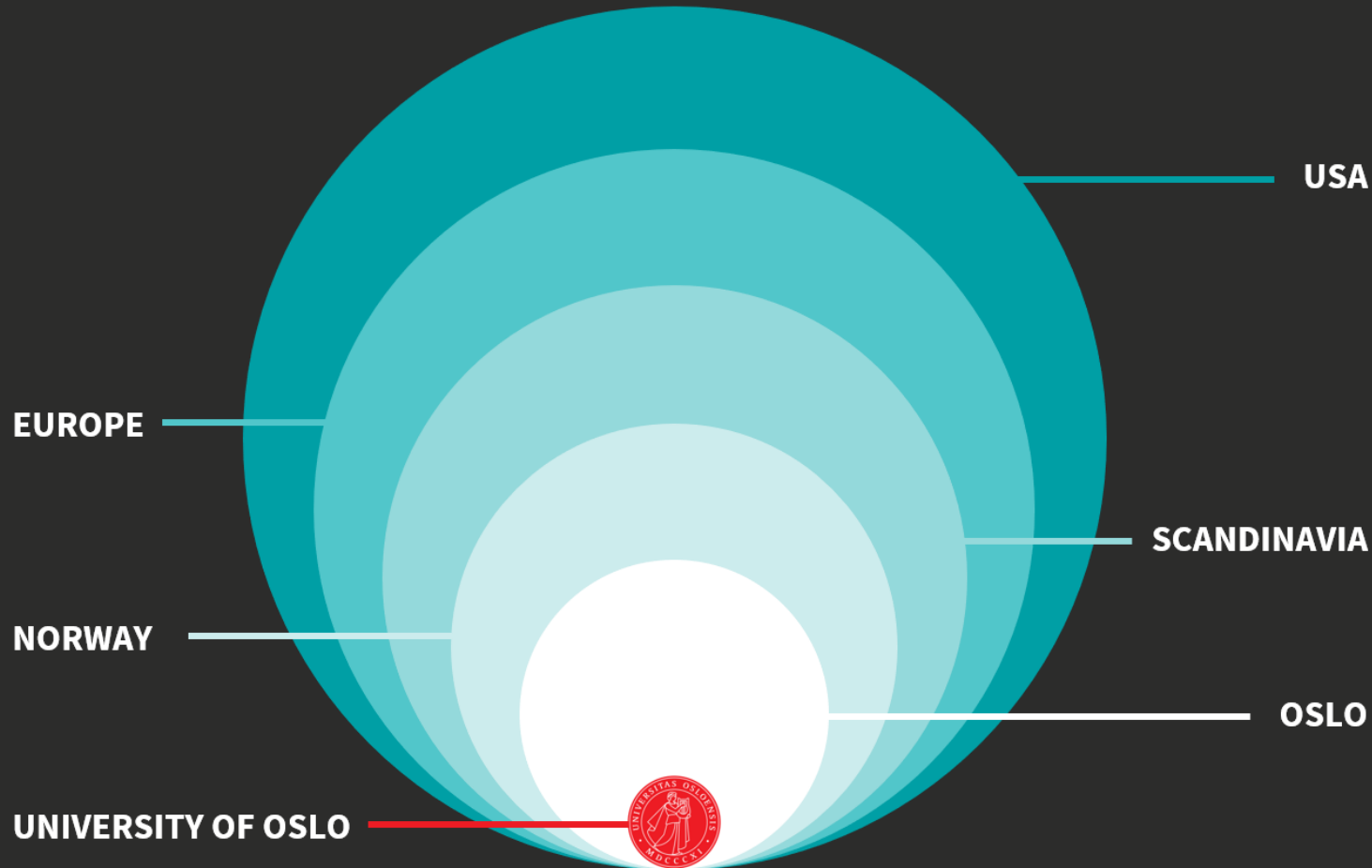
150 MNOK

annual cleaning cost

THE PROBLEM



all waste bins must be emptied **1-3 times a day**



there is a restroom
for every **20 person**
in any commercial
and public building

**“IF THERE’S A TOILET,
THERE’S A MARKET”**

COMPAX ONE™

- the next generation smart waste bin



CONSISTING OF

- 1 A compaction unit
- 2 A smart IoT system

Patented Technology



Reduced operational costs



Enhanced end user satisfaction



Sustainable & environmental solution

SUCCESSFUL PILOT TESTS

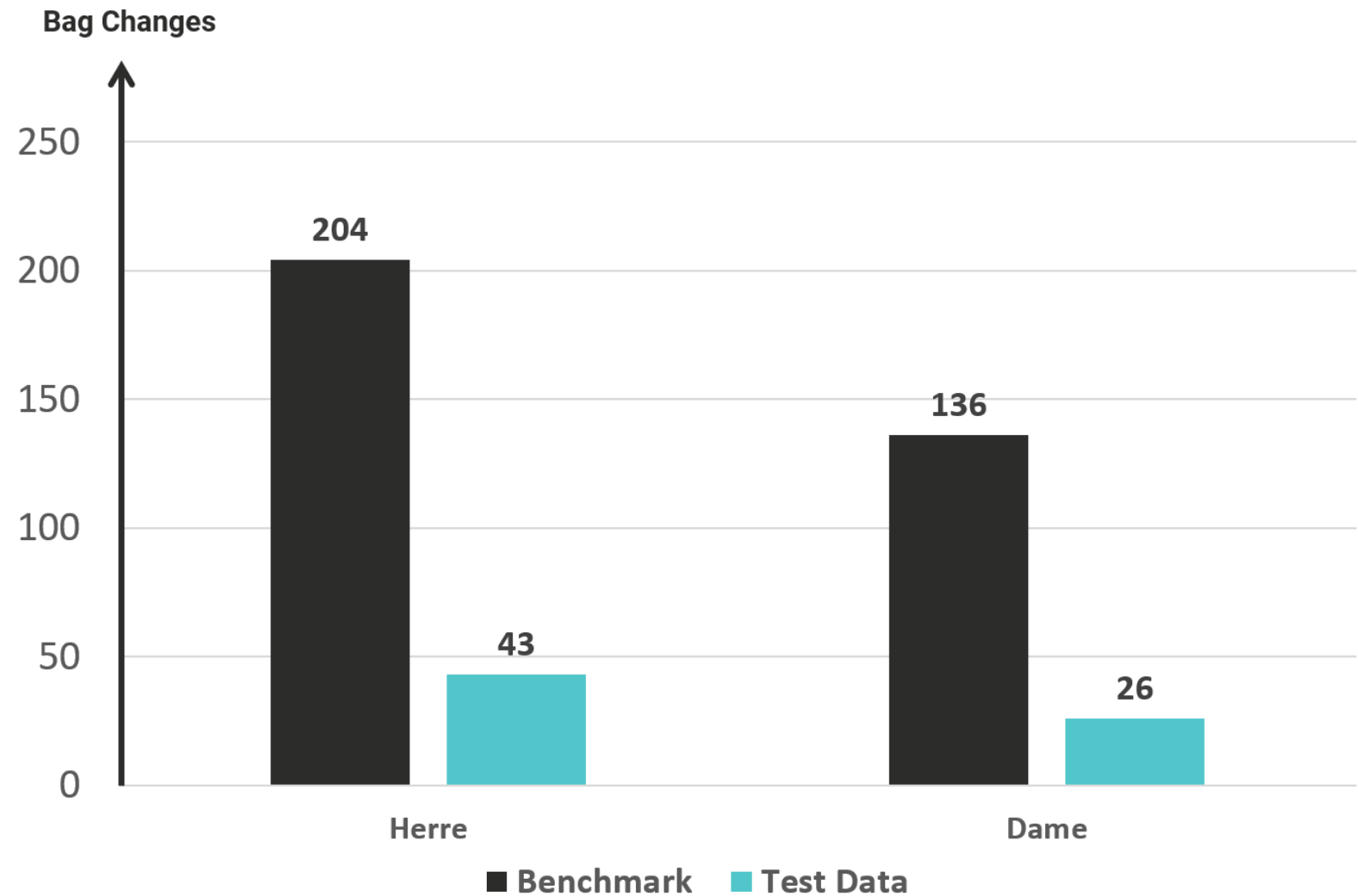


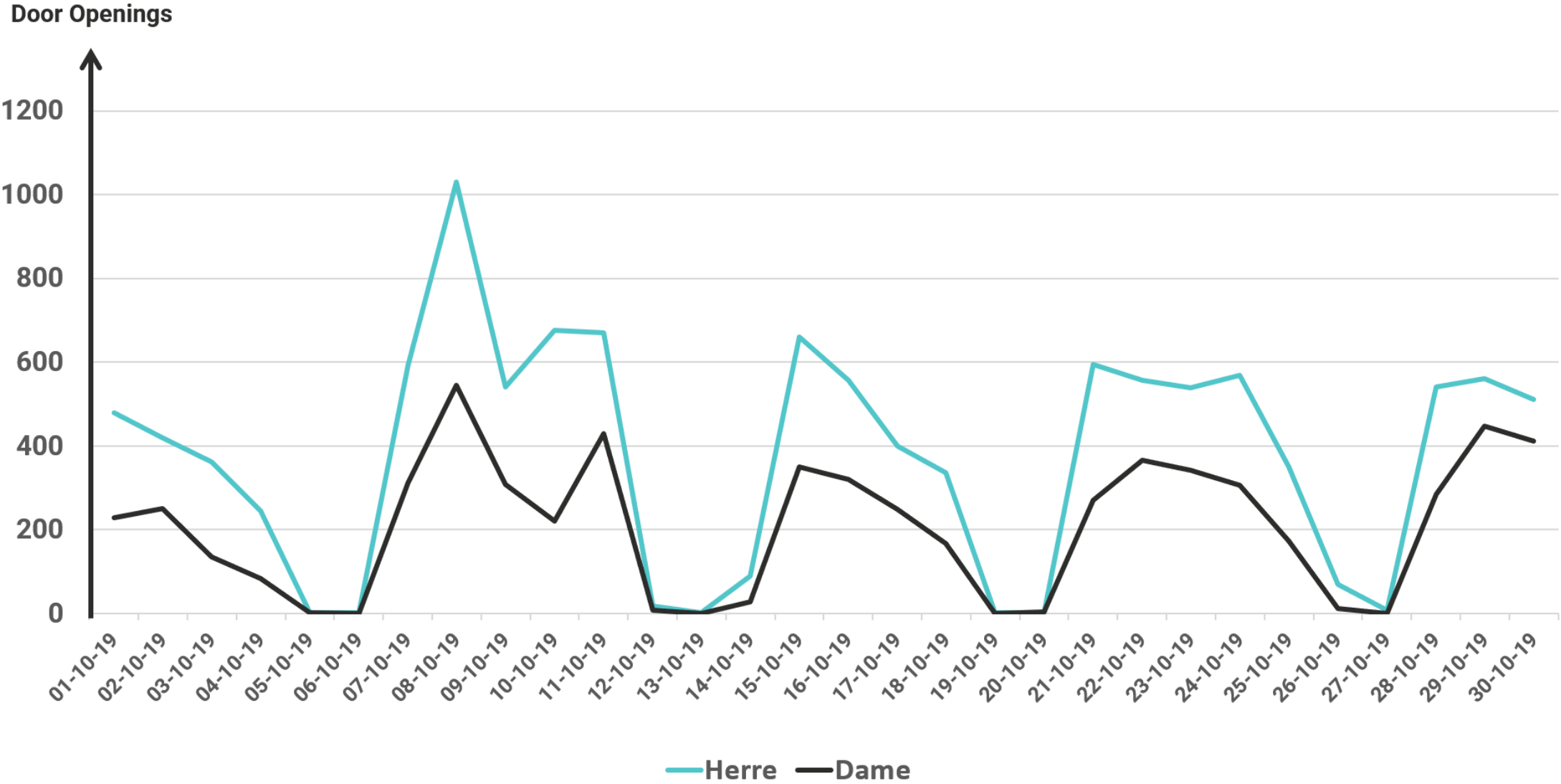


80-95%
REDUCTION

340
bags

69
bags







Designed & Manufactured in Norway



COMPAX ONE™

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 **COMPAX**