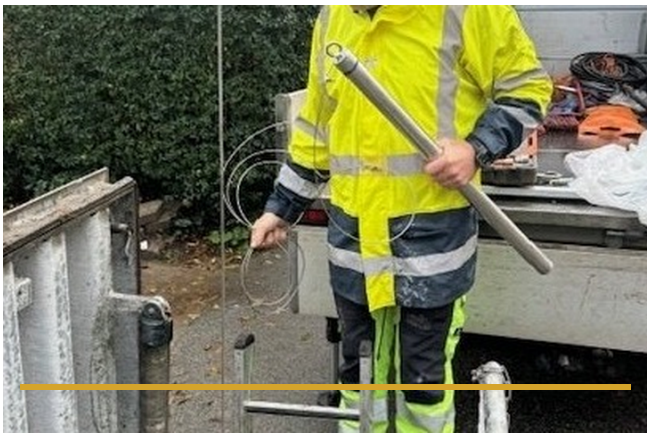
NEOCAT TECHNOLOGY / PRODUCT OVERVIEW

NeoCat Fat III

Grease Traps & Drainage



GREASE & WASTEWATER

Site-specific installation in **grease traps, sumps and drains** where fats, oils and grease create recurring operational problems.

NeoCat Fat III is a passive, sealed stainless-steel unit positioned within the relevant grease-management system. It requires no electrical supply at the unit.

THE OPERATIONAL CHALLENGE

- Grease deposits can obstruct flow and contribute to odour and repeated cleaning.
- Site layout, wastewater loading and trap geometry determine the project design.
- A baseline is essential for distinguishing observations from measured results.

PRODUCT FACTS

- Sealed unit with no power connection at the unit.
- No routine maintenance of the unit itself.
- Position and quantity selected for each trap or sump.
- A supplement to - not a replacement for - installed grease separation.

EVIDENCE STATUS - TRANSPARENT

Earlier Biogram material describes grease-trap site observations and oil/fat spot sampling at **Bystævneparken, Copenhagen**. The original laboratory reports have **not** been verified in the shared records; no quantified effect is claimed here.

DOCUMENTED PILOT PROTOCOL

1 Record emptying dates, cleaning logs and photographs.
2 Take fixed-point samples, where relevant, using an accredited laboratory.
3 Fit and photograph the site-specific unit arrangement.
4 Repeat measurements under comparable conditions.

IMPORTANT

NeoCat does not replace required grease traps, interceptors, emptying schedules, sewer rules, or trade-effluent discharge compliance.

Manufacturer descriptions are not independently verified. Individual site assessment required.

NEOCAT TECHNOLOGY

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