CORPORATE PROFILE 2026

NeoCat Technology

Passive NeoCat units for ventilation, ice arenas, commercial kitchens and grease traps – developed and manufactured by Biogram in Denmark, sold and supported internationally by FORS2020 ApS.



NeoCat Air unit mounted in ventilation equipment, Roskilde Congress & Sports Centre, Denmark.

- Sealed AISI 316/316L stainless-steel unit
- No power supply at the unit (0 W)
- No routine maintenance of the unit itself
- Minimum five years guaranteed operation*

NeoCat TECHNOLOGY

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*Under normal operating conditions – warranty terms set out in each quotation.

ONE TECHNOLOGY, THREE APPLICATIONS

Three practical application areas

NeoCat is fitted into the system where it is needed and then stays in place. Each project is reviewed and sized for the specific site – never sold as one-size-fits-all.



NeoCat Air III

Ventilation & ice arenas

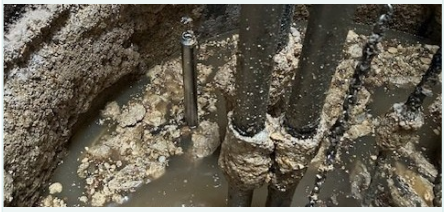
For ventilation and air-handling systems in ice arenas, sports halls, conference venues and other large buildings. Sizing and placement are defined for each existing system.



NeoCat Fat III

Commercial kitchen exhaust

For extractor hoods and kitchen exhaust ducts in hotels, restaurants, hospitals and catering. Supplements – does not replace – mandatory cleaning and fire-safety routines.



NeoCat Fat III

Grease traps & wastewater

For grease traps, sumps and drains with recurring grease deposits and odour – a supplement to required grease separation, emptying and wastewater rules.

How a NeoCat unit works on site

Each unit is a sealed stainless-steel cylinder. There is nothing to plug in and nothing to programme, so the unit adds no electricity load of its own and can be retrofitted into existing ventilation, hood, grease-trap and sump systems. The number and position of units are selected for each system, following the manufacturer's installation instructions. Correct installation is essential for the result.

01 Define
Agree the problem and the objective – energy use, deposits, cleaning intervals or odour.

02 Baseline
Record meter data, photos, temperatures and cleaning or emptying records before installation.

03 Install
Size and position NeoCat for the specific system.

04 Review
Compare like-for-like records after installation and report what was measured.

EVIDENCE BEFORE SLOGANS

Measured results and installation references

We keep measured results, customer observations and manufacturer information apart – and label each one clearly.

MEASURED RESULT · ONE DANISH ICE HOCKEY ARENA

Electricity consumption at the arena, before and after NeoCat installation:

Period	2025	2026	Difference
April–June	98,725 kWh	63,397 kWh	35,328 kWh lower
July–September	234,748 kWh	214,169 kWh	20,579 kWh lower
Total			**55,907 kWh lower**

One-site, year-on-year comparison. Not proof of causation and not a savings guarantee for other sites. Every arena project starts with the site's own consumption data.

How to read our references

Installation references document where NeoCat is installed – they are not effect measurements. Customer observations are presented as the customer's own experience. Results depend on system design, load, installation, maintenance and operating conditions.



NeoCat Fat III unit mounted in an extractor hood, Nobis Hotel Copenhagen.



NeoCat Air unit installed in the ventilation system, Brøndby Hallen.

Installation references in Denmark

INSTALLATION REFERENCE
Nobis Hotel Copenhagen
NeoCat Fat III in extractor hoods and around fryer stations (Biogram case material).

INSTALLATION REFERENCE
Bystævneparken, Copenhagen
NeoCat Fat III installed in a grease trap on 11 July 2022.

CUSTOMER OBSERVATION
Idrættens Hus / DIF
Technical manager reported an even floor-to-ceiling temperature after installation (August 2021).

INSTALLATION REFERENCE
Brøndby Hallen · Roskilde Congress & Sports Centre · Lyngby Storcenter
NeoCat units in ventilation and kitchen systems.

PRODUCT DOCUMENTATION & COMPANY

Manufacturer information for authorities and buyers

Summary of Biogram ApS' Technical Data Sheet (BG-TDS-NC3-EN) and Non-Hazardous Product and Transport Declaration (BG-NHD-NC3-EN), both signed 24 November 2026. Manufacturer's own declarations – not independently verified.

Housing	Sealed AISI 316/316L stainless-steel cylinder with a threaded plug
Contents	Water and a proprietary blend of naturally occurring minerals; the composition is the manufacturer's trade secret and is not disclosed
Sizes	135 mm / 20 mm / 230 g · 200 mm / 40 mm / 1.1 kg · 400 mm / 40 mm / 1.9 kg
Operating temperature · power	0–90 °C · 0 W · unpressurised under normal operating conditions
Guaranteed operation	Minimum five years under normal operating conditions – warranty terms set out in each quotation
Transport (ADR · IMDG · ICAO/IATA)	Not classified as dangerous goods (manufacturer's classification)

Manufacturer's hazard assessment – the product as supplied, intact and sealed, is:

Non-toxic · **Non-flammable** · **Non-corrosive** · **Not hazardous to the environment**

IMPORTANT

NeoCat supplements, and does not replace, mandatory hood and duct cleaning, fire-safety inspections, filters and fire suppression, grease separators, emptying schedules, sewer and trade-effluent rules, or ventilation requirements. No EU approval or certification is claimed. We welcome dialogue with EU and national authorities on applicable requirements.

Who we are

NeoCat Technology is the international sales and market-development brand of FORS2020 ApS, Denmark. NeoCat is developed and manufactured by Biogram ApS, Ølstykke, Denmark. NeoCat Technology handles customer development, site review, international sales, project coordination and regulatory documentation.

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Signed manufacturer documents are available to authorities and qualified project partners on request.