



**COMFORT &
PROTECTION**
FOR A BETTER
LIFE



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PROTECTION
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LIFE

ALL ABOUT COMFORT AND PROTECTION



NMC aims to provide people with comfort and protection for a better life. This is our purpose, our reason for being and reflects our aspiration to contribute to a better world for all.

Based on our expertise in synthetic foams, we develop and offer products that, in their respective application field, make a very specific contribution to a better life and create value for our customers.

Our purpose is not limited to the direct benefits that our products offer. We also commit ourselves to the principles of a service-, growth-, and innovation-oriented company with a responsibility towards our employees, the society and the environment.

As such, we provide services, technology and advice to simplify the life of our customers and business partners in day-to-day interactions. Our customers rely on our expertise, fast answers, great service and excellent logistical performance. We offer an attractive workplace and protect the planet. Reducing waste and energy consumption as well as promoting the use of renewable or recycled raw materials are an integral part of our sustainability efforts.

WHO WE ARE

Gert Noël†, a true entrepreneur, visionary, and courageous man, founded NMC in 1950. With his drive and energy, he inspired and motivated people to think differently and contribute to a better life. As such, he was always looking for new products that could satisfy ever changing needs of consumers.

He pioneered in the development of foam extrusion processes, improving product quality at an affordable price.

Today, Gert Noël's spirit continues to provide guidance to over 1,600 collaborators spread over 22 locations and serving customers in more than 100 countries.

“

Our purpose, our strong values and the heritage of our family are the foundation of the company's ambitions for the future.”

YVES NOËL,
CHAIRMAN





NMC operates modern production facilities, promotes the use of renewable energy sources and provides high standard working conditions for its employees. We strive to protect our surroundings and keep our ecological footprint as small as possible.

NMC's biggest site in Eynatten, Belgium



nmc

FROM THE BEGINNING UNTIL TODAY

70 YEARS OF EXPERTISE IN SYNTHETIC FOAMS

The NMC story begins in 1950, when Gert Noël founded NMC and started trading in the post-war period. His first entrepreneurial idea was to offer an innovative household sponge made of Polyurethane foam.

CREATION OF NOËL MARQUET & CIE SA



1950

1970

PIONEER AGE OF THE INDUSTRY

At the beginning of the 1970's, the company starts its first industrial operation. In the middle of the oil crisis, the company begins manufacturing ISOTUBE®, a pipe insulation made out of polyurethane foam. In 1977, NMC develops an innovative foam extrusion process and launches CLIMATUBE®, the first flexible pipe insulation made out of Polyethylene.

FOAM BECOMES RESPECTABLE

NMC fine-tunes its extrusion and foaming technologies and starts to promote NOMASTYL® decorative mouldings and design elements also on an international level. As the first mover in its sector, the company adapts its foam manufacturing processes to CFC-free gasses and starts recycling its own waste materials.

1980

PROXIMITY TO CUSTOMERS

The geographical expansion of the group's activities in Europe allows to serve even more customers and to adjust products to local tastes and technical norms. After a quantum leap in technology, the company presents new types of products for skirting and outdoor applications.

2000

1990

COLOURED FOAM

NMC develops innovative products in the fields of packaging, sports and leisure. Today, the blue-NOMAPACK® protective packaging is the market standard while the coloured COMFY® toys and leisure products make life more enjoyable.



EXPANDING NORTH AND EAST

The company broadens its international presence and its technological base. It launches the production of decorative mouldings in Russia, expands its synthetic rubber capabilities in Poland and acquires four companies in Finland and Sweden that bring sheet extrusion know-how as well as foam converting capabilities to the group.

PARTNERING FOR SUCCESS

NMC enters into a strategic partnership with SELIT, a leader in underlays for floating floors. It also acquires the AEROLINE® business for technical insulation of solar thermal systems and opens a factory in Brazil.

2004-2007



2017

2015

GOING GREEN

NMC starts the development of a new type of environmentally friendly foam, made out of recycled and renewable raw materials. The Belgian factory upgrades more than 100 product references to the new formulation.

nmcnaturefoam®



NEW AMBITIONS AND NEW LOGO

The company clarifies and reconfirms its purpose and ambitions with a new slogan, a new logo and modernized corporate communication.



2019

2018

EXPANDING FURTHER TO LATIN AMERICA

Based on 25 years of cooperation, NMC partners with Empresas Busel of Chile to reinforce its presence and proximity in Latin American markets.

2020

70 YEARS OF COMFORT AND PROTECTION

With a strong purpose, the company is embarking on a next chapter of its history.

WHAT WE DO AND FOCUS ON



Synthetic foams are highly versatile and offer many valuable properties. NMC develops their unique characteristics to high performance and quality solutions for a wide range of applications and sectors, be it as component or a stand-alone product. We innovate and push the boundaries of what is possible in order to achieve the best possible result. In their field of application, our solutions make a very specific contribution to comfort and protection for a better life.



TECHNICAL INSULATION

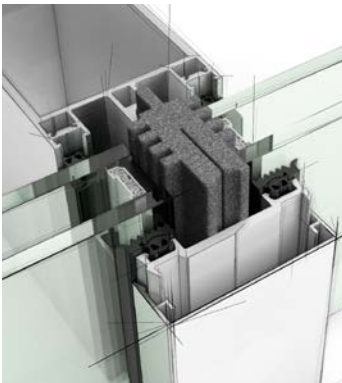
Save energy and preserve the environment.



PROTECTIVE PACKAGING

Ensure your valuable goods arrive in perfect condition.

NMC is also well-known for its COMFY® noodles and cushions frequently seen in swimming pools, gardens and other outdoor activities, as well as for its NOMAWOOD® cladding solutions.



SOLUTIONS FOR INDUSTRIES

Upgrade the performance of your products or systems.



DESIGN ELEMENTS

Create unique living spaces.



UNDERLAYS FOR FLOATING FLOORS

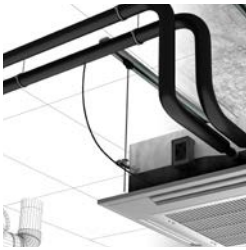
Enjoy the silence and beauty of your floors.

TECHNICAL INSULATION

SAVE ENERGY AND PRESERVE THE ENVIRONMENT

As the effects of climate change and global warming become more and more visible, reducing carbon footprint has become a key priority. For example in buildings, state-of-the-art heating, water and ventilation technologies and renewable energies combined with optimum insulation allow significant potential for improvement in terms of CO² emissions.

NMC offers a wide range of flexible technical insulation products for HVAC, refrigeration and industrial applications. Whether installed in the equipment or applied on ducts or pipes, our products improve the lifespan of technical systems, reduce overall energy consumption and protect the environment. From our standard range or developed to specific customer requirements, they meet the relevant norms, are efficient and safe to use, as well as easy to install and apply.



HVAC INSULATION

NMC's polyethylene and rubber insulation are used on heating, ventilation, air conditioning, water as well as drainage pipes or ducts in domestic and public buildings. They provide protection in cavity walls and floor screeds, contribute to a pleasant indoor climate and improved acoustic comfort, prevent condensation and reduce energy loss.



INSULATION OF REFRIGERATION SYSTEMS

In refrigeration applications, NMC's rubber insulation offers great resistance to water vapour diffusion and has low thermal conductivity. The correct insulation of cooling units and pipes improves overall efficiency, avoids condensation and corrosion and thereby increases the service life of the entire system.



INSULATION FOR INDUSTRIES

NMC supplies technical equipment manufacturers, ships, trains and automotive industries as well as pipe producers with tailor-made insulation solutions that meet the highest safety standards, improve system performance and reduce total installed cost.



NMC-Naturefoam[®] : The reference in climate protection

Our premium CLIMAFLEX[®] and EXZENTROFLEX[®] brands have been upgraded to NMC NATUREFOAM[®], made from renewable and recycled materials, and make a double contribution to climate protection. They improve energy efficiency and offer the best climate balance in the entire manufacturing process.

NMC NATUREFOAM[®] protects fossil resources and contains at least 50% of polyethylene made from sugar cane, which absorbs CO² during its growth phase :

Sugar cane absorbs
CO² with solar energy

Production of ethanol
from sugar cane

Production of organic
PE from ethanol

NMC Naturefoam[®]
PE-Foam

OUR BRANDS

CLIMAFLEX[®], EXZENTROFLEX[®], INSUL-TUBE[®], AEROLINE[®],
CLIMATUBE[®], AEROFLEX[®] | www.nmc-insulation.com
NMC NATUREFOAM[®] | www.nmc-naturefoam.com

PROTECTIVE PACKAGING

ENSURE YOUR VALUABLE GOODS ARRIVE IN PERFECT CONDITION

Thousands of years ago, people started to settle down and began trading on town markets. Over time, trade developed across cities, countries and continents. Today, goods travel in containers, on boat, plane, train or truck and more and more with final delivery via parcel service. On their journey, they get handled many times and risk damage during transport and handling.

A VARIETY OF SHAPES FOR EVERY SITUATION

NMC offers a wide range of standard and custom made foam solutions designed to protect your goods all through the supply chain. As such, they protect our customers against reputational and economic losses, avoid repairs or returns and therefore have a positive impact on the environment.



NOMAPACK® profiles are light-weight, flexible, multi-shock resistant and water-repellant. They contain recycled materials and also allow the reduction of packaging and transport volumes. They can easily be used in many industries such as furniture, automotive, white goods and windows.

TUFF PADS are a special range of profiles developed to offer shock absorption and permanent protection to children, during their playing and fun activities on indoor and outdoor playgrounds.

NOMA® PROTECT is a range of warning, impact and edge protection profiles for improved safety. Their striking yellow-black colour signals danger. They are easy to install with long lasting adhesion to shelves, stairs and movable equipment.

A close-up photograph of blue foam packaging material, showing its porous texture and curved edges. The lighting is dramatic, with deep shadows and bright highlights, creating a sense of depth and texture. The foam is arranged in a way that suggests it is protecting a delicate object.

TAILOR-MADE PROTECTION

Our engineers and project specialists work with you to develop the ideal solution for your application, which can then be applied to the relevant production process within your business.

OUR BRANDS

NOMAPACK[®], NOMA[®] PROTECT | www.nmc-nomafoam.com

SOLUTIONS FOR INDUSTRIES

UPGRADE THE PERFORMANCE OF YOUR PRODUCTS OR SYSTEMS

In most industries, product performance innovations allow businesses to differentiate from competition, improve customer loyalty, create value and contribute to a better world. Common examples include simplification to make it easy to use a product, sustainability to provide offerings that do no harm to the environment, or customization to tailor a product to an individual specification.

As a sometimes invisible but technically advanced component of a product or a system, NMC offers foam solutions that improve performance in a multitude of industries. Together with our customers, we develop insulating, sound proofing, damping, sealing, protecting, upholstering, floating or structural foam solutions that are lightweight, sustainable and cost effective.



HIGH PERFORMANCE FOAM MATERIALS AND CONVERTED SOLUTIONS

NMC's foam extrusion know-how is based on many years of research and development experience.

We combine material and process expertise to design foam profiles, rolls and sheets that meet customers' requirements and expectations regarding cost, functionality and material properties.

NMC's Cellfoam converting business offers very specific product properties by combining an extensive range of materials, such as foams, plastics, rubbers, textiles and felts. These are converted into unique components by using versatile manufacturing technologies, including cutting, slicing, lamination, bonding, milling and thermoforming.



CO-DEVELOPMENT FOR BEST PERFORMANCE

Our engineers work closely with our customers' technical or product development teams. Based on an initial enquiry, the development process includes cost estimates, prototyping, final product design and also support in industrialization. We aim to truly understand our customers' business model and needs, respect the highest levels of confidentiality and leverage our expertise and enthusiasm to contribute to improve their products' performances.

OUR BRANDS FOR INDUSTRIES

CELLFOAM[®], NOMATEC[®] | www.nmc-nomafoam.com

DESIGN ELEMENTS

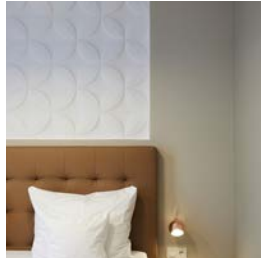
CREATE UNIQUE LIVING SPACES

While modern life offers plenty of opportunities, increasing connectivity as well as information and traffic overload make our lives more complex and hectic. Often, people feel overwhelmed, restless and disconnected from nature, colleagues, friends and family, sometimes even from themselves. Therefore, at times, we need to slow down and truly come home. Home, a place to relax, to recover and re-energize or simply to enjoy.

NMC offers design elements for interior and exterior decoration that create unique living spaces for an improved quality of life. They create a sense of belonging, well-being, comfort and a homely feeling.

For different tastes, whether modern, classic or timeless. For different projects and different requirements, whether in homes or in public areas such as offices, shops, restaurants or hotels. Simply, for all places that you look forward to come home to.

NOËL & MARQUET DESIGN ELEMENTS



OUR PRODUCTS

NMC offers a wide product assortment for numerous applications for the ceiling, the wall and the floor. Our attractive and high quality cornices, chair rails, skirtings and wall panels are eye-catchers and make living spaces unique. Many products present sophisticated features, such as lighting elements, flexible mouldings or cover skirtings.

All of our products are 100% water or humidity resistant and easy to install and paint. For projects and industries, products can be custom-designed to architects' specification as well as painted or digitally printed in our factories.



LIGHTING PROFILES

The Noël & Marquet lighting profiles are puristic, straightforward and perfectly proportioned. They can be fitted with LED stripes and thus be used as indirect lighting solutions. The lighting profiles can be installed on the ceiling, on the wall or on the floor and give the perfect atmosphere to any room.

OUR DESIGN ELEMENTS BRANDS

NOËL & MARQUET® Is our brand for premium design, guaranteed quality, service and advice for professionals such as architects, painters, installers and distribution partners worldwide : www.noel-marquet.com

DECOFLAIR® Is our brand for the retail sales channel that brings decorative solutions into every home : www.decoflair.com

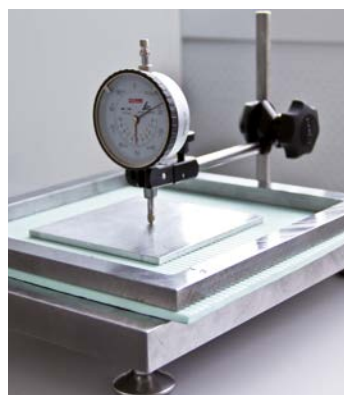


reddot winner 2020

UNDERLAYS FOR FLOATING FLOORS

ENJOY THE SILENCE AND BEAUTY OF YOUR FLOORS

With increasing urbanization, people's living spaces are also becoming denser. Topics such as healthy living and room acoustics play an increasingly important role. In apartment buildings, the floor construction is of great importance in order to eliminate noise emissions as early as possible. When floating floors are installed, effective insulation becomes even more important since it not only reduces the impact sound, but also the walking sound in the room itself.



SELIT, as part of the NMC Group, offers a complete range of high-performance insulation underlays, for sales to the retail and flooring industries.

The mechanical properties of our products are optimally matched to laminate floors, parquet, LVT, SPC and design floors. This reduces the impact sound transmission to adjacent rooms and the walking sound to a minimum. Our underlays provide sufficient stability against heavy furniture and protect the floor and the click connection from damage. Even falling objects do not cause any damage since the elasticity of the underlay absorbs the impact energy.

The floating installation is fast and easy during renovation work and also compensates unevenness in the subfloor. Ultimately, the underlay also ensures pleasantly warm floors - either because of their high thermal insulation when the subfloor is cold or their ability to allow the heat from subfloor heating systems to pass through efficiently.

SELIT underlays therefore not only make floors quieter, they are also an important component of the entire floor system.



FOR A PERFECTLY FUNCTIONING FLOOR SYSTEM

For over 25 years, SELIT has been producing underlays of the highest quality. As the connection between the subfloor and the floor covering, they are decisive for acoustic comfort and the durability of the floor. State-of-the-art extrusion technology and a technical center that is unique in the industry distinguish the production „Made in Germany“.

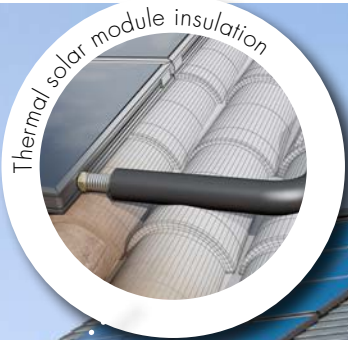
OUR BRANDS

DIY trade : SELITPRO® , SELITAC® , SELITFLEX® , SELITBLOC® , SELITstop® | www.selit.com

Specialized trade : NOMA® FLOOR | www.nomafloor.com



COMFORT AND PROTECTION AT HOME





Cornices

Window frame insulation

Wall decoration

Skirtings and coverskirtings

Protective packaging

Pipe insulation

Warning profiles

LEAVING A BETTER WORLD TO THE NEXT GENERATIONS

WE CONSIDER SUSTAINABILITY IN THE LONG RUN AS THE BASIC PRINCIPLE OF OUR ACTIONS:

- Respect laws, regulations and internal guide lines to ensure safety and protection of people and the environment.
- Promote and stimulate a sense of responsibility for safety at work and environmental protection with all our employees.
- Constantly improve our quality and management systems in order to reduce environmental impacts and to meet future customer expectations.
- Continuously reduce emissions, resource and energy consumption, prevent soil contamination and avoid or recycle waste.
- Take environmentally friendly initiatives and encourage the use of recycled and renewable raw materials.
- Set and pursue short-and mid-term goals in order to ensure the long-term development of our company.



All of the NMC collaborators are motivated to act every day towards this common objective.

ISO 14001 ENVIRONMENTAL CERTIFICATION

NMC pays the utmost attention to both the protection of the environment and the company's ecological management system, which has been approved by LRQA to the ISO 14001:2015 standards.

10.000 SOLAR PANELS

Covering the company's own energy consumption.

These are installed on the roofs and on the ground in various operational sites.

NMC NATUREFOAM®

www.nmc-naturefoam.com

High quality products made out of renewable raw materials : predominantly manufactured from polyethylene on the basis of sugar cane.

NMC NATUREFOAM® limits CO² emissions throughout the entire cradle to gate manufacturing process.

OPERATION CLEAN SWEEP

Our objective is "Zero pellet loss" :

We work to reduce the accidental loss of pellets, flakes, and powder and to prevent these from getting into waterways and thus into the sea.

COMPLYING WITH INTERNATIONAL REGULATIONS

Our products comply with the legal requirement of each sector such as the European REACH regulation.

PERMANENT CONTRIBUTION TO THE PROTECTION OF THE ENVIRONMENT

We are committed to reduce waste, integrate recycled materials, purify emissions and protect water resources.

At NMC, we give value to your life by contributing to a cleaner environment.

Shape change with us!

www.opcleansweep.org

An initiative of the European Plastics Association.

9 VALUES THAT SHAPE OUR COMPANY CULTURE



We pursue our vision to provide people with comfort and protection by sharing and promoting values that we consider important in our private and professional life.

The following values are the foundation and the framework of our guidelines for quality assurance, cooperation and sustainability

1. BALANCE

We meet expectations in harmony.

2. DETERMINATION

We act in a focused and efficient way.

3. INNOVATION

We pro-actively shape change.

4. TEAM SPIRIT

We work in teams for a common success.

5. MOTIVATION

We challenge and encourage each other.

6. TRANSPARENCY

We communicate openly and honestly.

7. CREDIBILITY

We deserve to be trusted.

8. AGILITY

We are anticipating change.

9. SUSTAINABILITY

Sustainability in the long run is the basic principle of our actions.

Values make our life and our work valuable. Together with the company's new logo, they promote courage, agility, cooperation and entrepreneurial behavior to achieve our common and ambitious purpose.

PARTNERING FOR SUCCESS



Board of Directors and Management Team of NMC International SA

“

With our customers, shareholders and collaborators, we will succeed together based on a common purpose, intensified cooperation, innovation and partnerships.”

HUBERT BOSTEN,
CEO

NMC is a private company with majority shareholding controlled by the Noël family.

The family is open to long term partnerships on shareholding level. Non-family related investors currently hold roughly 30% of the company directly and indirectly.

As Chairman of the Board of Director, Mr. Yves Noël puts great emphasis on Corporate Governance.

Since 1997, the company is managed by an independent management team, not related to the Noël family. Hubert Bosten is the company's CEO.

With the support of shareholders and banks and its collaborators, the company is well positioned to continue on its journey and values new ideas, an active exchange and dedicated partners.

We will continue to provide people with comfort and protection for a better life in the future.

NMC – KEY FACTS AND FIGURES

CORE BUSINESS

NMC is active in **5** core business segments



TECHNICAL INSULATION



PROTECTIVE PACKAGING



DESIGN ELEMENTS



UNDERLAYS FOR FLOATING FLOORS



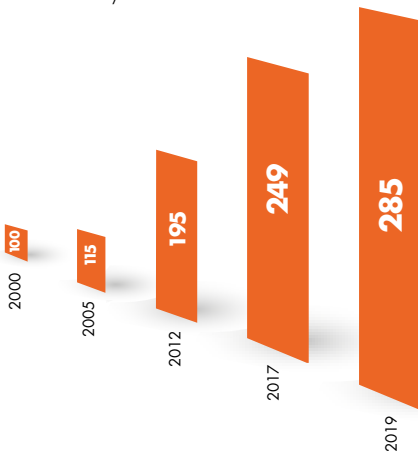
SOLUTIONS FOR INDUSTRIES

Founded in **1950**

SALES ACTIVITY 2019

285 million €

turnover in year 2019



1,600
COLLABORATORS

working in teams
for your success



10,000
CUSTOMERS

served in
120 countries

PRODUCTION AND LOGISTICS

650,000 m³

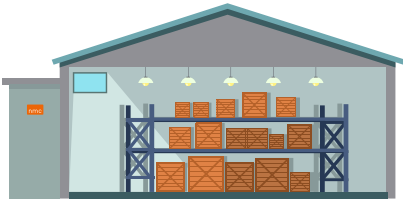
foams produced per year

355 million

linear meters of polyethylene
and rubber per year

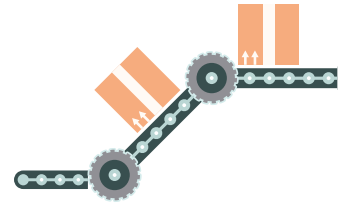
155,000 m²

of warehouse space



Over 60

foam extruders
in our factories



SUSTAINABILITY

10,000

solar panels
on rooftops and
on the ground



Up to 20%

of NMC's own energy
consumption are
covered by solar panels
in Belgium



ON YOUR SIDE AND CLOSE TO YOU



Over time, NMC has expanded its international presence, aiming to provide comfort and protection to as many people as possible.

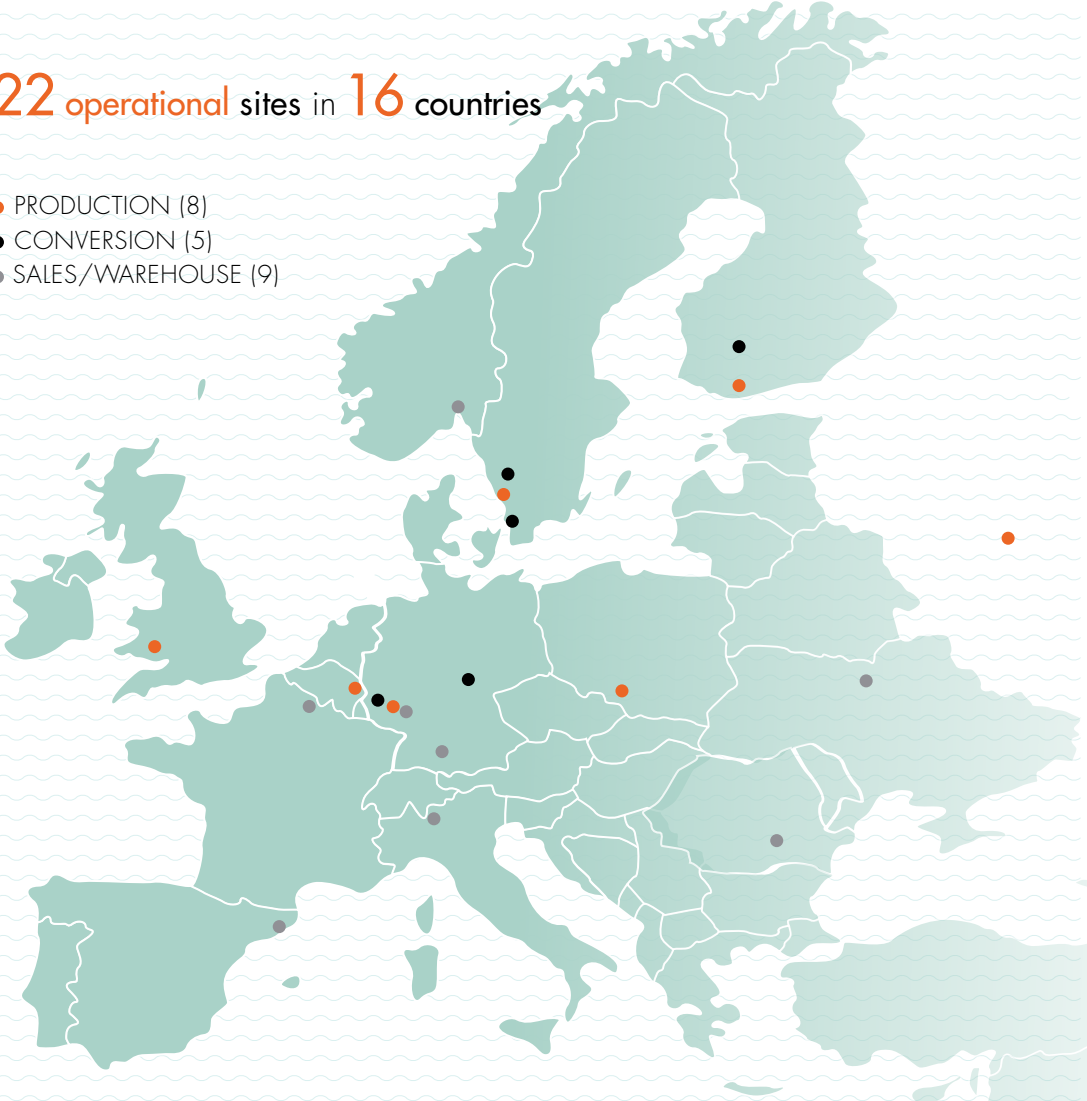
Proximity to international markets and consumers allows us to understand different cultures, languages and needs.

With local warehouses or production units, we can adjust our product offer, respect delivery requirements and respond to regional expectations.



22 operational sites in 16 countries

- PRODUCTION (8)
- CONVERSION (5)
- SALES/WAREHOUSE (9)



HEADQUARTERS

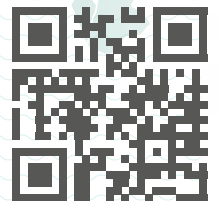
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L-1724 Luxembourg

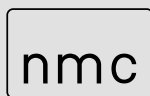
Luxembourg

Tel. : +352 26 864 636 - info@nmc.eu



www.nmc.eu/contact

WE WILL
SUCCEED
TOGETHER



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L-1724 Luxemburg
Luxemburg



www.nmc.eu