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Preview area30 2024

The Naber House of Innovation

As usual, Naber will be demonstrating new kitchen accessories at the area30 in the context of its product ranges. They will also be presented for the first time in the Naber House at stand H 21, where all the innovations in the kitchen will be brought together. And another service is new: an enlarged, inviting catering area will be available for visitors who wish to have time for specialist discussions.

The new VIVACE programme will have its premiere at the area30 from 21 to 26 September 2024. For the first time, the charismatic and robust WESCO household goods will be presented to an international trade audience under Naber's corporate responsibility. They are divided into the product groups floor-standing waste containers, outdoor and storage. In their confident diversity, the VIVACE waste containers, floor-standing and wall-mounted ashtrays, bread bins and storage and biscuit tins impress with their outstanding design, top quality and cheerful colours. This produces harmony in the homes of kitchen users and in the quality product ranges from Naber.

Guided air circulation: the practical test at the fair

Due to the increased demand for worktop extractors, air routing behind the extractor fan has once again become a focal point of kitchen planning. Because the moisture generated during cooking is not removed in a recirculating air system but remains in the room, this aspect has to be especially taken into account with hob extractors. The unguided recirculating air can cause considerable damage in the cupboard in the form of greasy surfaces and trapped moist air.

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One of two solutions is known as "guided recirculating air": using a closed air duct system, the cooking vapours generated can be safely and effectively returned to the room with minimal pressure loss through the base to the base front edge. The second solution is known as "exhaust air". The trade audience is familiarised with the operation of the currently most powerful exhaust air solution for hob extractors: the airtight COMPAIR PRIME flow® air ducts, which are installed without tools, guide the vapours out of the kitchen via the TURBO 150 wall conduct and the THERMOBOX with optimised flow.

The Namor® faucet is now also possible in front of the window

Naber has expanded the impressive range of colours and shapes of the high-quality Namor® faucets to include low-pressure models, window variants and the surface colour gunmetal. The stylish L-shaped versions of the full stainless steel kitchen faucets are now available in this new trend colour for the first time: a wonderfully shimmering grey-black. Namor® low-pressure kitchen faucets have been added to the range in all three designs of the popular model family. When it comes to window solutions, Naber also offers a wide range of products: four of the six Namor® models are now available as window solutions with stainless steel-coloured or matt black surfaces.

New chairs, stools and tables are frequently tested at trade fairs. Naber once again presents attractive interiors that expand the TABLON® range for good reason. Because everything is just right here: the quality of the material, the ease of use, the colour composition and the design.

Smart newcomers in lighting technology

LUMICA® lighting technology is proof that a comprehensive product



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programme can always come up with some real surprises. This year, for example, Naber will be presenting the Sun Beam LED under-cabinet luminaire and the Sun Romo LED pendant light at the area30. They concentrate the best direct light onto the work surface and, at the same time, provide indirect light accentuation. The very precisely adjustable light colours and the brightness can be steplessly varied for more atmosphere. The Sun Romo pendant light with its elegant matt black housing can be integrated into smart home lighting environments using a Zigbee 3.0 converter interface.

In the LUMICA® LIC-LED system, a new converter provides even more connectivity. Its power supply unit is available in six different wattages and makes it possible to connect 12V and 24V LED lights via various function modules. Using the Zigbee 3.0 standard, the living room and kitchen lighting can be integrated into existing smart lighting systems which may already be available at the end customer's home.

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Press release for standard use.

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Always up to date.

Naber GmbH

A dynamically growing company in the kitchen accessories sector with over 4,500 accessory items in its product range. Numerous internationally recognised design awards underscore the innovative strength of the family business which has been successfully operating for decades.

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