|  |  |
| --- | --- |
|  |  |
|  |
| Press release |
|  |  |
| Argus V60 sensor barrier from dormakaba: particularly compact, strikingly elegant | |
|  | |

**Ennepetal, April 17th 2023 - The new compact Argus V60 sensor barrier offers security, elegance and efficiency all in one, and in the smallest of spaces. Thanks to modern sensor technology, this compact sensor barrier, which has already won the iF DESIGN AWARD Winner 2023, the German Design Award Special 2023** **and the “Best New Wired Access Control Product" at the ISC WEST (Las Vegas, USA), gives architects and users more freedom without compromising on personal protection and separation detection. With its housing dimensions of 240mm x 180mm, Argus V60 proves to be the smallest fully-fledged sensor barrier on the market.**

Especially in areas such as foyers with lift systems or inside office buildings, the new Argus V60 sensor barrier provides reliable people flow control and integrates elegantly into any building. There are few limits to the possible applications for creating a space-saving, regulating access control system. With its compact dimensions and a wide range of colour design variants, the sensor barrier adapts to modern interior design. The Argus V60 sensor barrier also offers a choice between uni- and bidirectional separation. It enables the passages to be monitored using the new dormakaba sensor technology in both the entry and exit directions.

For an additional increase in the security level, the door leaves can be raised to a top edge of 1200 mm and, at only 240 mm, are thus visually compatible with the top edge of the Argus V60 enclosures. The integration of the respective card readers for electronic access control can be surface-mounted or as a concealed installation under glass cover with illuminated RFID - Ikon. Options such as illuminated door leaves, additional integration of a QR reader or system status indicator lights round off the Argus V60.

The Argus interlock is user-friendly, convenient and safe even for those with restricted mobility. For example, barrier-free passage for wheelchair users, groups or material transport can be easily realised with the option of a sensor-monitored passage width of 900 mm. Safe escape and rescue routes are ensured by the integrated SafeRoute escape route terminal and escape route safety system which, when triggered in an emergency, enables the systems to be opened almost immediately (0.3 msec.) in the direction of escape.

Caption:

Awarded Argus V60 sensor barrier by dormakaba

Further Information: Petra Eisenbeis-Trinkle

Presse- und Öffentlichkeitsarbeit

T: +49 6103 9907 455

[petra.eisenbeis-trinkle@dormakaba.com](mailto:petra.eisenbeis-trinkle@dormakaba.com)

**About dormakaba Group**

dormakaba is a leading global provider in the access solutions market. The company reimagines access by setting industry standards for smart systems and sustainable solutions across the lifecycle of a building. Around 16,000 employees worldwide provide their expertise to a growing customer base in more than 130 countries. dormakaba supports its customers with a broad, innovative portfolio of integrated access products, solutions and services that easily fit into building ecosystems to create safe, secure and sustainable places where people can move around seamlessly.

dormakaba is listed on the SIX Swiss Exchange and is headquartered in Rümlang near Zurich (Switzerland). It generated a turnover of CHF 2.8 billion in financial year 2021/22.

SIX Swiss Exchange: DOKA

Further information about dormakaba Group on www.dormakabagroup.com/en

Insights and inspirations from the world of urbanization blog.dormakaba.com

The latest on corporate topics, products and innovation from dormakaba at www.dormakabagroup.com/en/newsroom

**Disclaimer**

This communication contains certain forward-looking statements including, but not limited to, those using the words “believes”, “assumes”, “expects” or formulations of a similar kind. Such forward-looking statements reflect the current judgement of the company, involve risks and uncertainties and are made on the basis of assumptions and expectations that the company believes to be reasonable at this time but may prove to be erroneous. Undue reliance should not be placed on such statements because, by their nature, they are subject to known and unknown risks, uncertainties and other factors outside of the company's and the Group's control which could lead to substantial differences between the actual future results, the financial situation, the development or performance of the company or the Group and those either expressed or implied by such statements. Except as required by applicable law or regulation, the company accepts no obligation to continue to report, update or otherwise review such forward-looking statements or adjust them to new information, or future events or developments.

This communication does not constitute an offer or an invitation for the sale or purchase of securities in any jurisdiction.

dormakaba®, dorma+kaba®, Kaba®, Dorma®, Ilco®, LEGIC®, Silca®, BEST® etc. are registered trademarks of the dormakaba Group. Due to country-specific constraints or marketing considerations, some of the dormakaba Group products and systems may not be available in every market.