Pure Freude an Wasser



SHEET PORTA FALICA

GROHE is a leading global brand for complete bathroom solutions and kitchen fittings. For many decades, the global brand GROHE has relied on the brand values of quality, technology, design and sustainability to deliver "Pure Freude an Wasser".

GROHE is part of the LIXIL Group Corporation and benefits from the active knowledge transfer within the group and the opportunity to open up new product segments and develop innovations faster and more efficiently. LIXIL is the global market leader in the sanitary ware industry and residential building equipment.

GROHE PRODUCT PORTFOLIO



GLOBAL PRODUCTION NETWORK

GROHE owns a global production network that is based on German engineering as well as globally consistent high standards for the manufacturing of GROHE products. This enables GROHE to meet the most uncompromising demands in terms of finishing and functionality worldwide. Therefore, GROHE products bear the badge of quality "Made in Germany". Each plant is strictly specialised.

DIE INTERNATIONALEN GROHE WERKE AUF EINEN BLICK:

Porta Westfalica Albergaria valves, flush plates, wall-mounted flush

. 1

Thermostats, kitchen faucets GROHE Red and Blue and PVD Coloring

Premium faucets (cartridges and faucets)

Hemer

Klaeng

one-hand mixers.

zinc components.

cartridges

Mass-premium

Lahr

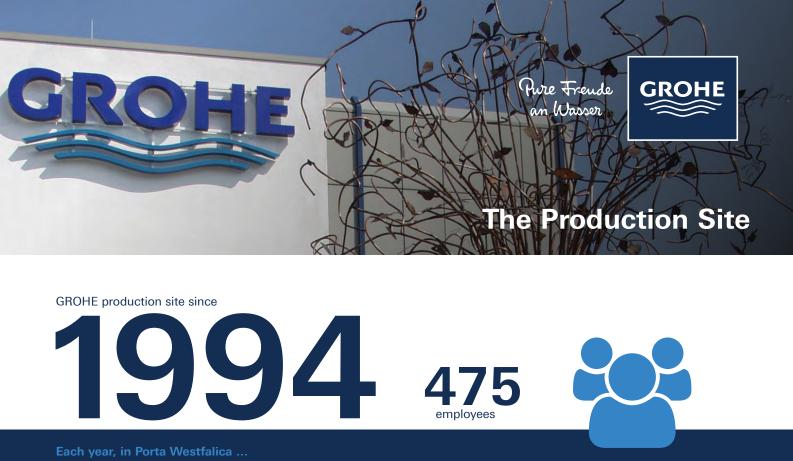
Showers and shower systems as well as GROHE Sense Guard











approx. 1,8 Mio. installation systems approx. 2,2 MiO. flush plates and approx. 0,3 Mio.

... are manufactured.

The competence centre for sanitary technology is one of two plastic plants.

Within the past **4 years**, GROHE has invested about **3 mio** euros in the modernization of production facilities. Among other things, injection-moulding machines were renewed.



INNOVATIVE PRODUCTION: THE AV1 ONLINE ASSEMBLY LINE

The AV1 assembly unit is one of the new technical developments at the GROHE plant in Porta Westfalica.

This state-of-the-art production line, which includes eight concatenated injection-moulding machines and an intelligent material supply rail system, produces the new generation of discharge valves for the installation systems.

With a lead-time of **15 minutes from** granule to finished product, GROHE can almost double its production capacity.

PRODUCT HIGHLIGHTS AT THE PORTA WESTFALICA PRODUCTION SITE Rapid SL · Rapid SLX · Nova Light · Skate Cosmopolitan S









PRESS CONTACT GROHE Thorsten Sperlich, Chief Communications Officer +49 (0)211 9130 - 3030 media@grohe.com

