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NEWS

Daxia Group has announced Zaha Hadid Architects will build the new Daxia Tower



TECHNO TIME

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INDIA'S FIRST MAGAZINE ON THE TILE INDUSTRY



TILING TOWN AT CERSAIE 2023

Tiling Town: education, installation showcases and online information

Tiling Town will be back at the 40th Cersaie this year in a more than 400 square metre space in Hall 32. This 11th edition of Tiling Town will feature installation showcases given by Assoposa master tile layers. The technical seminars on large ceramic slab installation are aimed at architects and designers and consist of two-hour practical demonstrations in a fully functional installation workshop accompanied by detailed explanations and references to the standard UNI 11493.

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Ahead of evolution

Bologna, 25-29 September 2023 International Exhibition of Ceramic Tile and Bathroom Furnishings



CERSAIE 40° Bologna - Italy

www.cersaie.it

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DAXIA TOWER

NEWS

At a ceremony in Xi'an, Daxia Group has announced Zaha Hadid Architects will build the new Daxia Tower at the centre of the city's thriving development zone

One of China's largest inland cities with a population approaching nine million people, Xi'an was the country's ancient capital and historic eastern gateway of the Silk Road. In recent years, supported by national and local government initiatives as well as the city's many acclaimed universities and research institutions, Xi'an has developed a flourishing technology ecosystem attracting leading domestic and international corporations. The city has become a major hub for new technologies that include semiconductor manufacturing, robotics, aerospace and bio-pharmaceuticals. Located on Line 6 of Xi'an's metro system, the Xi'an's High-Tech Economic and Technological Development Zone in the city's southwest includes manufacturing, research and development bases of more than one- hundred Fortune 500 companies and multinational corporations.

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SYSTEM CERAMICS DIGIGLAZE

System Ceramics new technology DIGIGLAZE

Increasingly versatile, increasingly digital, increasingly interconnected and increasingly sustainable: these are the main drivers of innovation in the ceramics sector, and hence, the approach of System Ceramics, the Coesia Group company, which looks at the whole process with a strong evolutionary spirit. After imposing an important revolution in the field of digital printing, the company based in Fiorano Modenese has presented to the public a new technology that appears to be destined to create a big change also in the glazing line. We are talking about Digiglaze, the machine with digital technology for glazing that allows for maximum control of the discharge capacity and the laying process.

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