Zlín is a shiny phenomenon

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The exhibition points at the importance of Bat'a, the representativeness and grandeur of the construction activities and the above-average standard of living in Zlín before the end of 1930s. It introduces Zlín as the peak of First-Republic functionalism and the only consistently developed functionalistic city in Europe. The enormous interwar construction activities of Tomáš Bat'a, who hired renowned architects, changed a town of three thousand inhabitants into an agglomeration with 43,500 residents and with unique architecture.

(2, 3, 4)

From Zlin to the world

Zlín developed at a rate unseen in any other city in our country. Between the wars, a unique city with a unified style was growing here, with its own lifestyle. The architecture of all industrial and public facilities was based on the structural module of corporate factory buildings, sized 6.15×6.15 metres. The city was growing from this "corporate" module, on the basis of a principle of unification and standardization. A shell of reinforced concrete with columns was a typical feature for all buildings in Zlín at that time, and the individual buildings differed by their beam fillings and window openings. Everything was built economically, yet impressively, on a unified principle. The construction of Zlín was managed similarly to corporate production - everything went on very smoothly.

In many aspects, the company's activities influenced not just the Zlín region, but the whole "world". Its character and specific features were reflected in the expansion of corporate construction outside Zlín, in the whole country and abroad. The first signs included the deployment of a sales network and the company's own department stores, followed by the construction of complete satellite factories and towns. Bat'a stores and factories as well as housing estates scattered throughout the world are an example of an elaborated system of unification and standardization. Their character clearly referred, and often still refers to the original inspiration in Zlín.

The exhibition also points at the highly esteemed buildings of the interwar functionalistic architecture, such as Tomáš Baťa's Monument and the Masaryk School building by the architect František Lýdie Gahura, social club houses in Zlín and Otrokovice and the 21st administration building designed by the architect Vladimír Karfík.

(5, 6, 7)

Bat'a - not only a producer

The exhibition, which primarily focuses on architecture, introduces the Bat'a phenomenon in a broader context of cultural history. Zlín's architecture created a healthy, cultural environment. The multiple variations in Zlín from the beginning of 1930s included an expansion of activities that soon complemented the original cultural line of Zlín's traditional town society. In addition to the huge expansion of production operations, sales and other related industries, the city saw the gradual emergence of non-production activities, which turned into excellent cultural and educational institutions.

For the individual industries, Bat'a managed to persuade and bring major personalities from the whole country, who contributed to the profiling of the modern, cultural atmosphere of Bat'a's Zlín. This climate and the stimulating environment attracted more and more talented people to Zlín, especially as multiple forms of support were channelled to education. This system of education, unique in the whole country, stemmed from the idea to train and shape the company's own employees and create optimum conditions for their education and self-improvement.

(8, 9, 10)

Le Corbusier came short in Zlín

Le Corbusier came to Zlín as an invited member of the jury for a corporate flat contest in 1935 and was surprised to find a city with a modern style. For Bat'a, he prepared a design for regulating the Podřevnice valley, but also an urban design for a corporate satellite estate and a factory in Hellocourt, France, in both cases accentuating the so-called collective living. However, these projects were not accepted by Bat'a's management. Further construction activities were still based on Tomáš Bat'a's principle - work collectively, live individually. Similarly, Le Corbusier's design for Bat'a's exhibition pavilion at the Paris World Exhibition 1937 was also rejected; according to the project, the building should have been covered with leather applications. However, these proposals were too extravagant and costly for Bat'a.

Legend:

- 1. Zlín's centre, Práce Square, beginning of 1940s
- 2. F. L. Gahura, Zlín Centre Regulation Plan, 1931, Regional Gallery of Graphical Arts, Zlín
- 3. Vladimír Karlík: Baťa's administration building No. 21, Zlín, 1938
- 4. Josef Holeček, design of Bat'a's social club house, Zlín, 1944, Regional Gallery of Graphical Arts, Zlín
- 5. Jiří Voženílek, Collective house, Zlín, 1947 1951
- 6. F. L. Gahura: Entrance gate to Bata's hospital, Zlín, 1927
- 7. F. L. Gahura: Tomáš Baťa's Monument, Zlín 1933
- 8. Vladimír Karlík: Baťa's administration building No. 21, Zlín, 1938
- 9. Miroslav Lorenc, Mr. Malota's house with a café and a sweetshop, Zlín
- 10. View of the centre of Zlín from the school district, beginning of 1940s

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