

COMPANY OVERVIEW

PITTEL+BRAUSEWETTER

Pittel+Brausewetter is an historic construction company founded in Bratislava in 1870 and active in close to all types of building. Its services include road construction, civil engineering and structural building, industrial building, bridge construction, pipeline construction, track construction, golf course and sport facilities construction as well as paving and restoration. The company has a fully equipped base located in Central Bratislava. Its 60 or so staff help generate an annual turnover of around 10 million Euros. The whole Pittel+Brausewetter group generates around €200 million every year with its 1,100 or so staff and headquarters in Vienna.

The historic family business can look back proudly on a long and successful history. The founders who gave the company its name, Adolf Baron Pittel and Ing. Viktor Brausewetter, began trading in 1870 in both Bratislava and Vienna and soon took part in historically significant building projects like the Blue Church, the Reduta palace (home to the Slovakian Philharmonic Orchestra), the well known Manderla tower block (the biggest building in Bratislava for a long time) along with important projects in Vienna such as the Loos Haus. The company's increasingly developing know-how and forward-looking decision-making is helping it to continue its development today. The company has been in private hands from the very start and has ensured a long and successful life with its reliability, problem-solving focus and sheer quality.

Pittel+Brausewetter today is one of the oldest family businesses in Slovakia and Austria.

Pittel+Brausewetter today continues to play a leading role in the Slovakian construction industry and enjoys a superb reputation. Numerous longstanding customers have recommended the quality of the company to others, just as the firm has continued to please them thanks to a long-term outlook and careful business policies.

As a general contractor with close to 150 years of skilled experience, along with a wide service offering, the company possesses intricate know-how, many years of top-rate experience and a proven capability in completing medium-sized and demanding construction projects. Complex and demanding projects can also be handled with upmost cost efficiency and quality. As well as boasting a comprehensive range of services, Pittel+Brausewetter always performs to a high standard thanks to its cutting-edge in-house production plants. The company operates a modern asphalt mixing plant in Bratislava along with superb machinery stock. Thanks to its great range of resources and vast mix of

services, Pittel+Brausewetter is a flexible and quick moving partner that is synonymous for clients with quality and on-time delivery.

The extensive central construction yard with around five hectares in Central Bratislava is home to the workshop, the machinery stock and vehicle fleet including facilities for servicing and repair, a comprehensive materials depot, an in-house laboratory for quality control, a modern administrative building and modern storage and production sites. The central construction yard also hosts the building material recycling operations that serve the entire Bratislava area by processing concrete and asphalt into high-quality building materials that can be reused in road construction.

Pittel+Brausewetter have been able to develop and patent a road concrete that allows for roads to be surfaced and reopened in just six hours. The concrete has reached 50 per cent of its compressive strength at this time. An inspection can be done with equipment that shows the compressive strength with a calibration curve. This innovation allows road works to be completed significantly more quickly, with greater consideration for motorists.

Pittel+Brausewetter will continue to rely on its tried and tested values in the future and on its long tradition of innovative ability and other strengths. The goal of the company is to further build its capabilities together with its staff and prove to be a continually reliable partner for clients which completes construction projects quickly, flexibly and - above all - to a very high quality.

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