

fassadenmax GmbH Advances Drone Technology for Facade Cleaning Services in Switzerland

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fassadenmax GmbH Zurich continues to transform the building maintenance industry with its innovative approach to facade cleaning, utilizing advanced drone technology and telescopic systems to service commercial and residential properties throughout the Zurich region without traditional scaffolding requirements.

The Niederhasli-based company, established in May 2024, has refined its three-step cleaning process that addresses the root cause of facade deterioration. According to company data, 90 percent of facade contamination consists of biological growth including algae, fungi, and moss, which can be effectively removed through specialized treatment rather than costly repainting.

"The integration of drone technology with our telescopic lance systems allows us to reach every corner of a building while eliminating the time and expense associated with traditional scaffolding," said A. Arkula, representative at fassadenmax GmbH. "This scaffold-free facade cleaning approach reduces project

timelines from weeks to days while maintaining superior results."

The company's methodology involves an initial pre-treatment phase, followed by gentle low-pressure rinsing, and concludes with the application of a long-term protective sealant. This systematic approach works effectively across various building materials including plaster, fiber cement, stone, metal, glass, and roof tiles.

Beyond facade maintenance, fassadenmax GmbH has expanded its services to include photovoltaic system cleaning, addressing a critical need in the solar energy sector. Dirty solar panels can experience significant efficiency losses, and regular professional cleaning can restore optimal energy production levels. The company reports measurable increases in solar panel energy efficiency following their specialized cleaning treatments.

The sustainable facade cleaning practices employed by fassadenmax GmbH align with growing environmental consciousness in the construction and maintenance sectors. By removing biological contamination and applying protective treatments, the company helps property owners avoid premature repainting cycles, reducing both material waste and environmental impact.

Operating from its Zurich location at Gewerbestrasse 18 in Niederhasli, the company serves the entire German-speaking region of Switzerland with additional locations in Aarau and Belp. The technical team includes certified drone pilots and facade cleaning specialists who undergo continuous training in the latest cleaning technologies and safety protocols.

Property managers and building owners in the Kanton Zürich area can arrange for a complimentary test area assessment to evaluate the effectiveness of the cleaning process on their specific building materials. This no-obligation service demonstrates the visible difference professional facade cleaning can achieve without the disruption of traditional scaffolding installation.

fassadenmax GmbH represents a new generation of building maintenance companies that combine technological innovation with environmental responsibility. The company's drone and telescopic cleaning systems offer a modern solution to an age-old challenge, providing efficient, safe, and sustainable building maintenance services throughout the Zurich region and beyond. Interested parties can contact the company at 0840 880 880 or locate them on Google Maps for consultation and service scheduling.

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fassadenmax GmbH

fassadenmax GmbH, based in Niederhasli near Zurich, provides professional facade, roof and solar panel cleaning across German-speaking Switzerland. Using drones and telescopic systems, the company delivers scaffold-free, efficient results.

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