



## Booking.com Campus Fact Sheet

- The new Campus spans a total of **65,000 m<sup>2</sup>**.
- A total of **10,000** people worked on the project: from concrete workers, carpenters and plumbers to consultants, designers and electricians.
- **51,000 m<sup>3</sup> (122,400,000 kg)** of concrete was used in the Campus, which is equal to the weight of **25,000** elephants.
- **6,000** tons of steel was used, which is roughly about **80%** of the amount used in the Eiffel Tower in Paris or the Erasmusbrug in Rotterdam.
- The entire building features over **10,000** lighting fixtures, over **100** kilometers of electrical cabling and **8,000** sprinklers.
- There is a dedicated underground parking garage with space for more than **2,500** bicycles.
- The bridge that connects the **5th** floor with the **6th** floor is **23** meters long, which is equivalent to two times the length of a city bus or one blue whale.
- Interior design of the Campus is a collaboration between **10** different interior architects.
- **209** different floor finishes were used in the **1,000** rooms in the Campus.
- There are **832** solar panels on the roof of the building.
- There are **386** water-saving toilets throughout the building.
- There are more than **11,000** plants throughout the building, inside and outside.
- The ventilation system produces **325,000** m<sup>3</sup> of fresh air each hour, using **6.882** air vents in the floors.
- Booking.com's new Campus has **3** restaurants, including a roof terrace, each with its own theme and menu, which can serve up to **1,650** people at a time.
- There is a focus on plant-based meals in all of our restaurants (in addition to meat for those who want it), using locally-sourced products.
- There are **84** coffee machines throughout the building, **3** professional barista coffee bars, and one tea bar offering tea made from freshly-picked herbs grown on site.