



The Living Tech Gallery exhibition at the Hong Kong Science Museum aims to introduce visitors, in an inspiring way, to the impact of technology and innovation on everyday life. The exhibition is part of the museum's permanent presentation and focuses on the themes of living, working, and life in the future.

It is a forward-looking addition to the museum, allowing visitors to experience how smart technology is transforming our world. A space where innovation becomes tangible and where visitors discover that the future has already begun.



### Authority

Hong Kong Science Museum  
2 Science Museum Road  
Tsimshatsui East  
Kowloon  
Hong Kong

### Location

Hong Kong, China

### Surface area

750m<sup>2</sup>

## Living Tech Gallery Hong Kong Science Museum

Bruns, as the main contractor, was responsible for the entire process from technical design to the production and installation of the exhibition. In close collaboration with our partners MCW (multimedia), Globe (construction partner), Studio Cassels Limited (design agency from Hong Kong) and Ata Tech (hardware), we realized a large-scale project in which technology, design and experience come together. Bruns delivered approximately 50% of all furniture and display cases, including interactive exhibits and specially developed setups that challenge visitors to actively participate. The high quality and robust finishing of all components were crucial, given the character of the museum as a science center with a young and inquisitive audience.

A particularly striking highlight within this project was the construction of the curved, transparent walls with a color gradient: technically complex and visually impressive. Together with Globe, we developed a solution using steel frames, polycarbonate and foil, with which we were able to combine the desired light, modern appearance with durability and stability.

Our added value lay in unburdening the client and translating a creative concept into a technically feasible execution, without concessions to quality or planning. Within this project, Bruns took care of both the physical environment and the technical execution of the exhibition, with attention to sustainability, user comfort and aesthetics.



### Destination

Science Museum

### Type of exhibition

Permanent

### Project director

Dennis van den Beuken

### Design

Studio Cassels Limited

Unit 2303, 23/F

Alliance Building

130-136 Connaught

Road Central,

Hong Kong

### Delivery

February 2026