



Reference card

BIOCEV, CZECH REPUBLIC Vestec

BIOCEV Czech Republic

BIOCEV is a joint project of six institutes of the Academy of Sciences of the Czech Republic (Institute of Molecular Genetics, Institute of Biotechnology, Institute of Microbiology, Institute of Physiology, Institute of Experimental Medicine, and Institute of Macromolecular Chemistry) and two faculties of Charles University in Prague (Faculty of Science and 1st Faculty of Medicine). The project's goal is to establish European Centre of Excellence in biomedicine and biotechnology.



BIOCEV



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Project name	Biocev Vestec
Brand	Biocev
Investor	Czech academy of science & Charles university, Prague
City of installation	Vestec
Country of installation	Czech Republic
Commissioning date	2015
Country of ACO sales organisation	ACO Stavební prvky (Czech Republic)
Segment	Food & Beverage Industry
Subsegment	Food & Beverage Industry - Pharmacy

Project information

Project description	New building of biotechnology and biomedicine center.
Customer description	Czech academy of science is the leading institution in research in several topics. Charles university Prague is one of the oldest universities in Europe founded in 1348. With 50.000 students is one of the biggest universities in Czech Republic.
Key factors of ACO success in this project	HygieneFirst

Products installed

Product name

ACO hygienic box channel

ACO hygienic ladder grating

