



References

MK Versuchsanlagen

Plant projects

Conception, planning, construction,
production, commissioning, maintenance

MK Versuchsanlagen und Laborbedarf e.K.
Stueckweg 10
D-35325 Muecke
www.mk-versuchsanlagen.de



Planning, construction, production up to maintenance

MK offers its customers turnkey solutions. This includes the planning, construction, production up to the maintenance of the clean room systems, ventilation, walls, ceilings and floors, as well as the entire electronics (control of the systems, rooms, maintenance).

Planning of metalfree cleanroom systems

The individual planning steps to the laboratory

We help you to realize your ideas and offer efficient solutions for your laboratory. You would like to inform yourself in advance, you are facing a problem and need support with the solution and realisation or you already have a concept and need a competent partner for the realisation? Then you have come to the right place. We accompany you on the complete way from the consultation and planning of your individual cleanroom over the construction and manufacturing of the plants up to the complete assembly and later maintenance. We develop and produce in close cooperation with our customers and are thus able to meet their individual needs. All our products are from our own production and are subject to constant control during the production process. Our modern workplaces enable us to guarantee the highest quality standards.



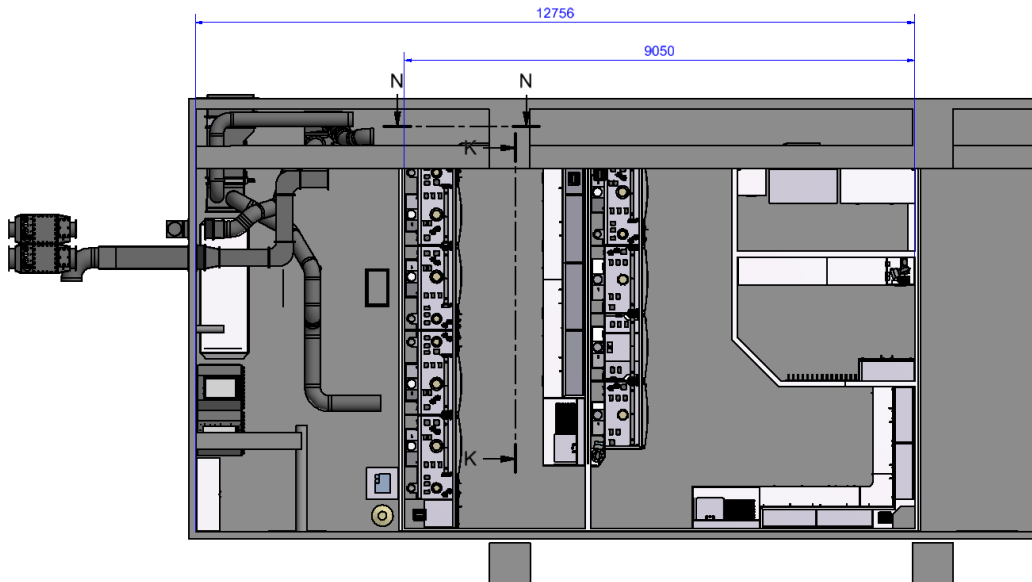
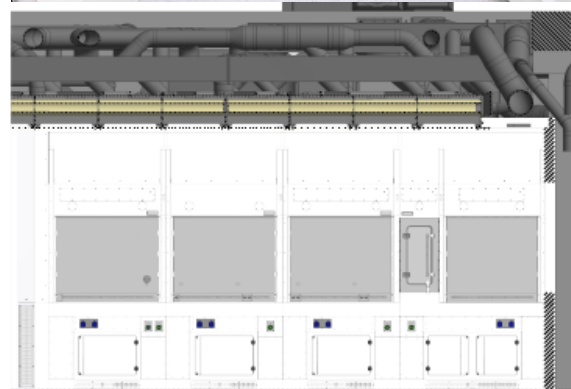


Project:

University of Goettingen, Germany

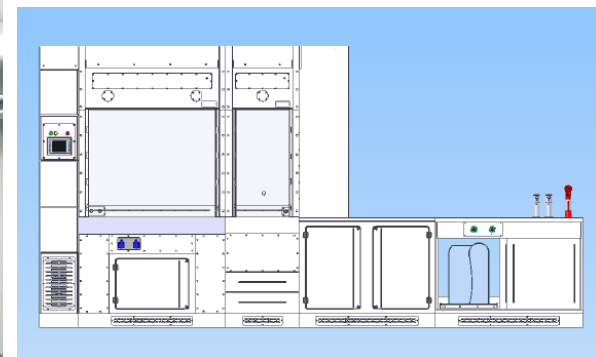
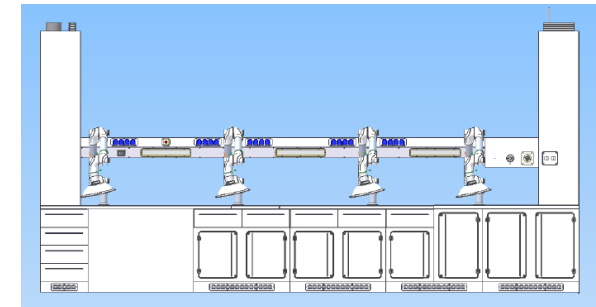
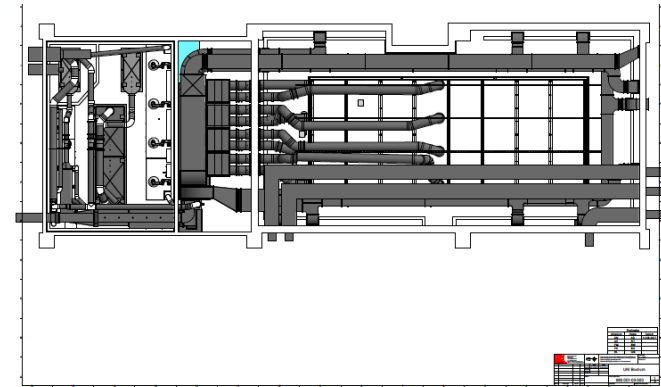
Year of construction: 2017 / 2018

Floor space: approx. 93 square meters





Project:
University of Bochum (Hochtief), Germany
Year of construction: 2017 / 2018
Floor space: approx. 128 square meters



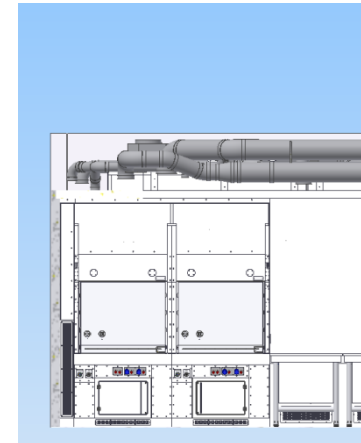
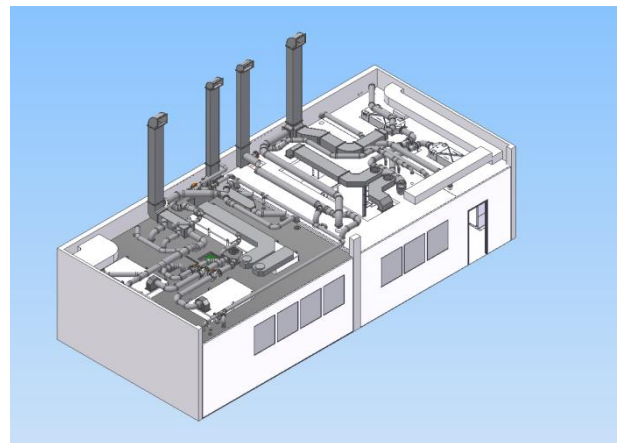
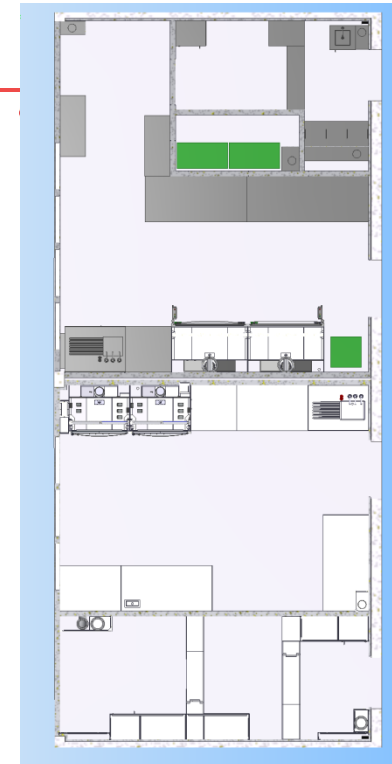


Project:

Duisburg (Hochtief), Germany

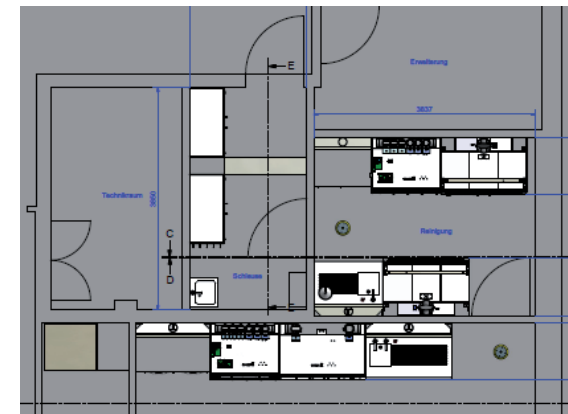
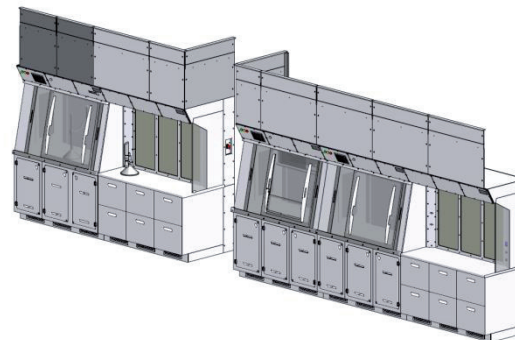
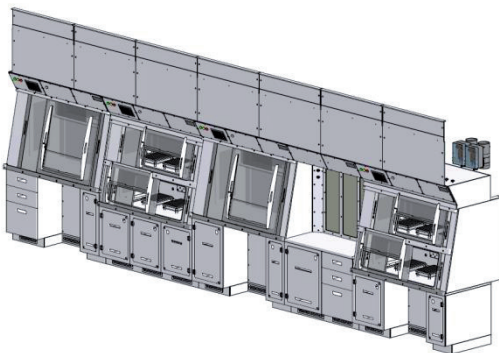
Year of construction: 2018 / 2019

Floor space: approx. 84 square metres





Project:
University of Oldenburg, Germany
Year of construction: 2015



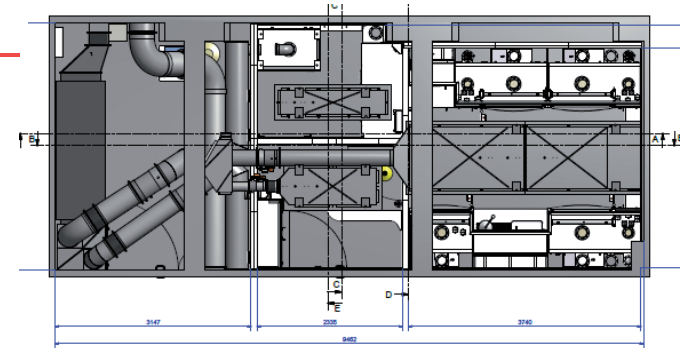
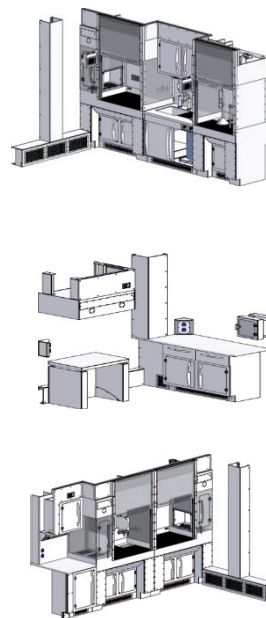
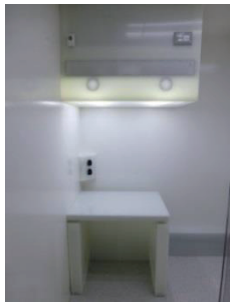


Project:

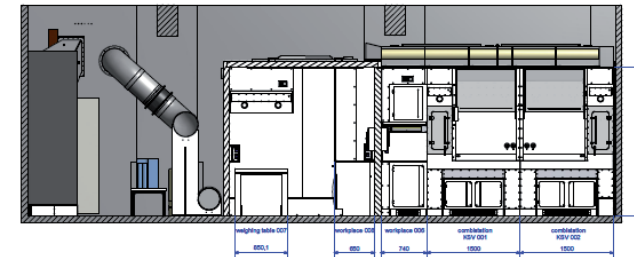
Bristol, Great Britain

Year of construction: 2015

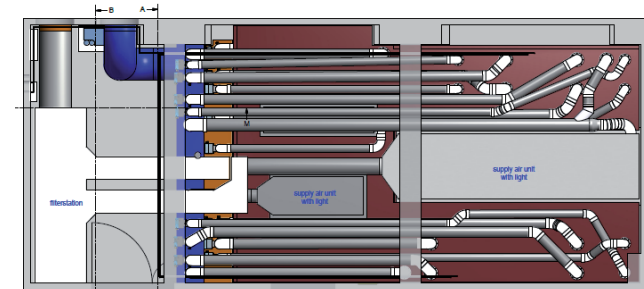
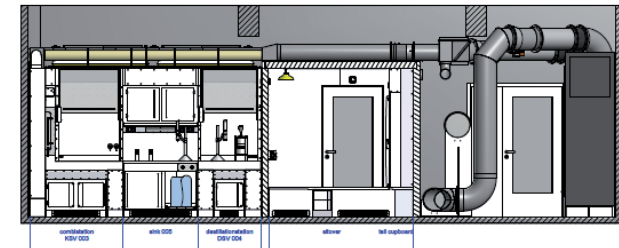
Floor space: approx. 128 square meters



A-A (1:20)

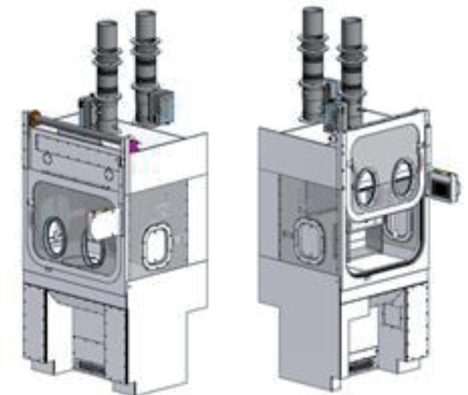
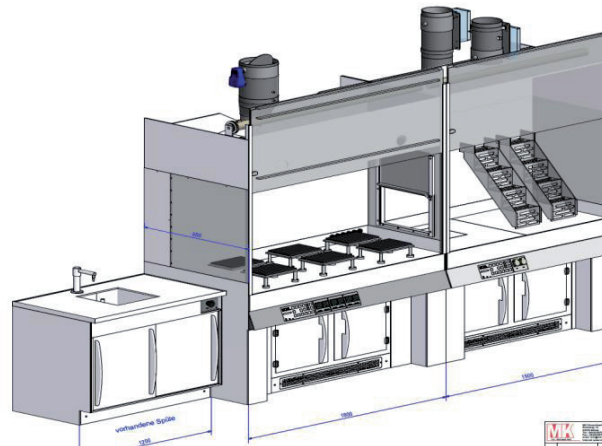
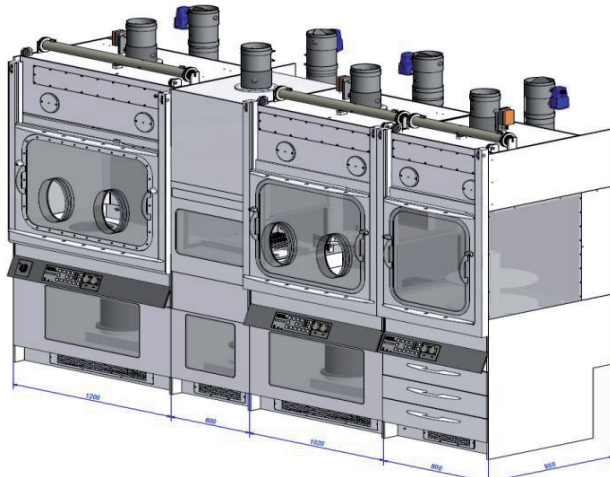


B-B (1:20)



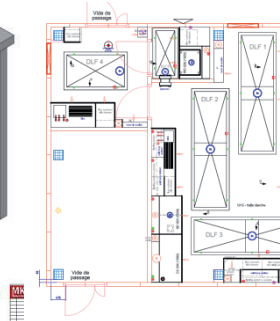
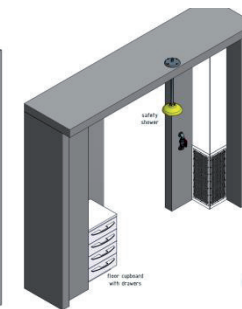
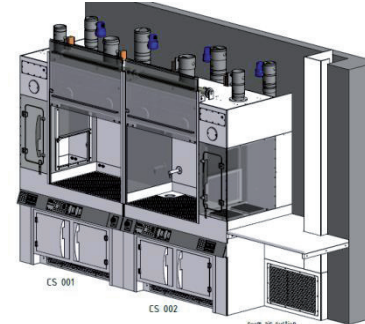
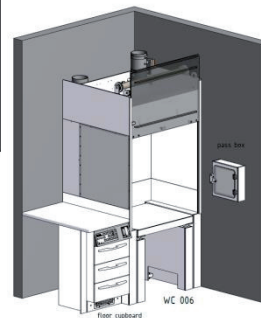
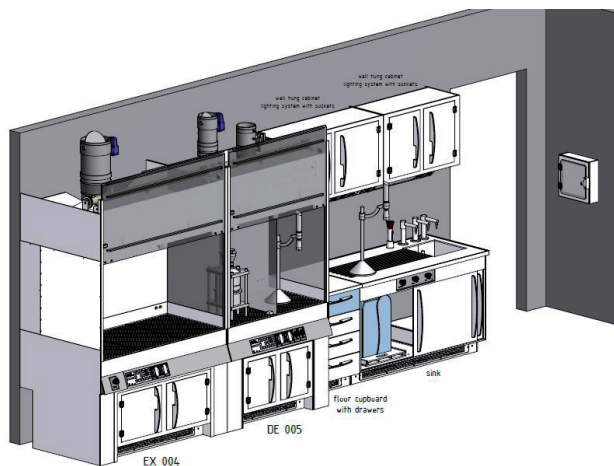


Project:
Solvias, Switzerland
Industrial analytics
(Isolator: vertical systems)
Year of construction: 2014 / 2015





Project:
Geopolis Lausanne, Switzerland
Vertical systems
Year of construction: 2013





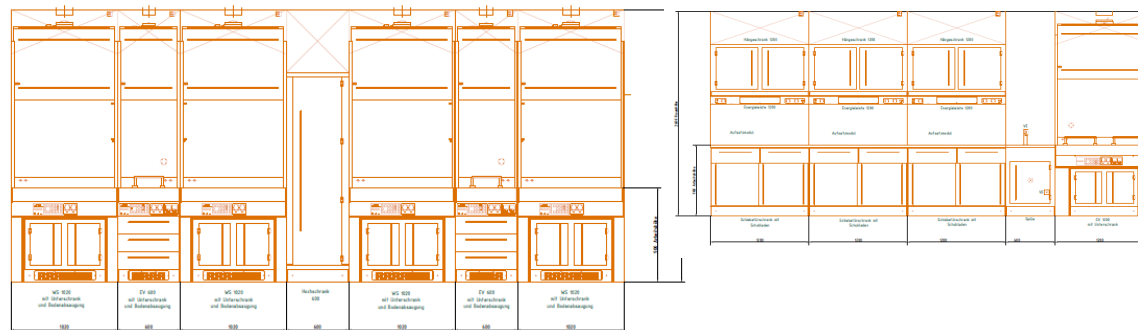
Project:

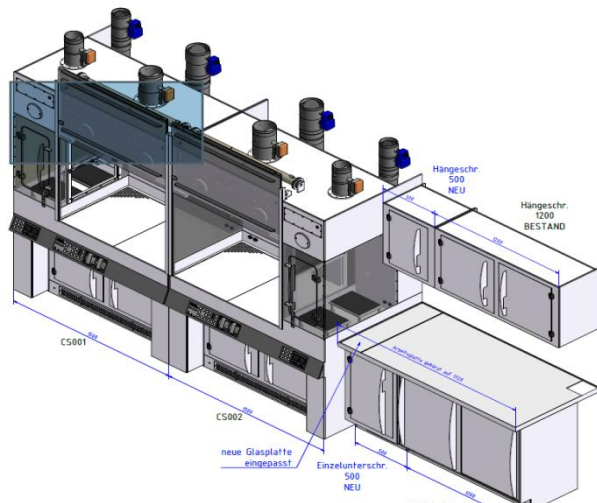
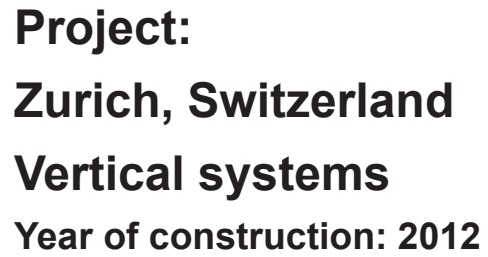
Muenster, Germany

Year of construction: 2012

12 plant modules in construction phase II

The plants during the construction phase, when they are still covered with protective film.







Project:
Muenster, Planetology
Germany
Vertical systems
Year of construction: 2011

