# Fulda Clinic, New Emergency Centre

Fulda, Germany







## **Project Description**

With the new operating and emergency center, the Fulda Hospital, a regional maximum care center with approximately 1,100 beds, has been expanded to include a new building with 37,000 m<sup>2</sup> of floor space and 14 state-of-the-art operating theatres. The investment volume was approximately 70 million euros. At the heart of the new "INO Center" (Emergency Operations) is the emergency room, which is twice as large as the previous one, with its two intensive care units. In the planning of the new building, great importance was attached to making the paths as short as possible and adapting them to the processes.

Through its Clean Rooms division, Lindner SE has contributed to the fitout of the 14 operating theatres. With plasterboard walls, the rooms were delimited from the hallway, with access via sliding or swing doors. The swing doors were partially designed with T30 fire protection and also equipped with automatic door drives. Glass wall coverings were created in the operating theatres; a hygienic solution that seamlessly integrates the various installations such as ventilation units and screen inserts and hides the building services in a visually appealing manner. From a technical point of view, the overall requirement for all products was to ensure radiation protection of 0.5 and up to 1.5 Pb.

#### General

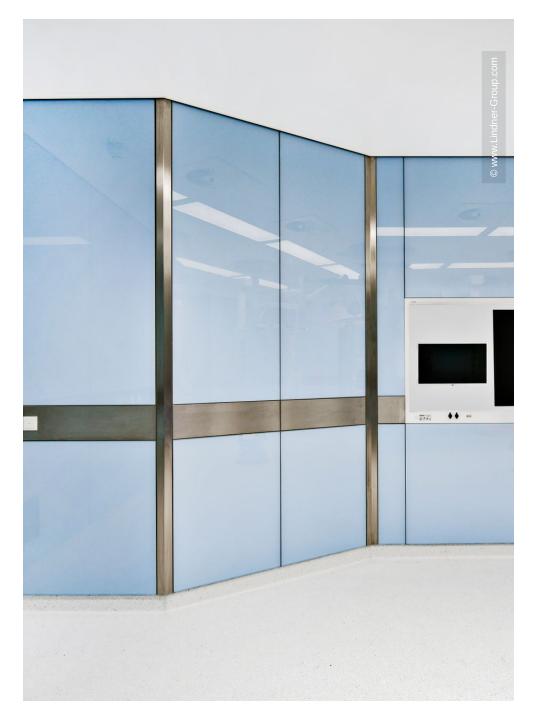
Building Type	Clinics and Hospitals
Company Division	Lindner SE   Clean Rooms
Completition	2019
Client	Klinikum Fulda gAG

### **Completed Works**

Clean Room

Clean Room Partitions	1250 sqm
Hinged doors	15 Pcs
Sliding doors	14 Pcs
<ul> <li>Plasterboard partition systems</li> </ul>	1050 sqm











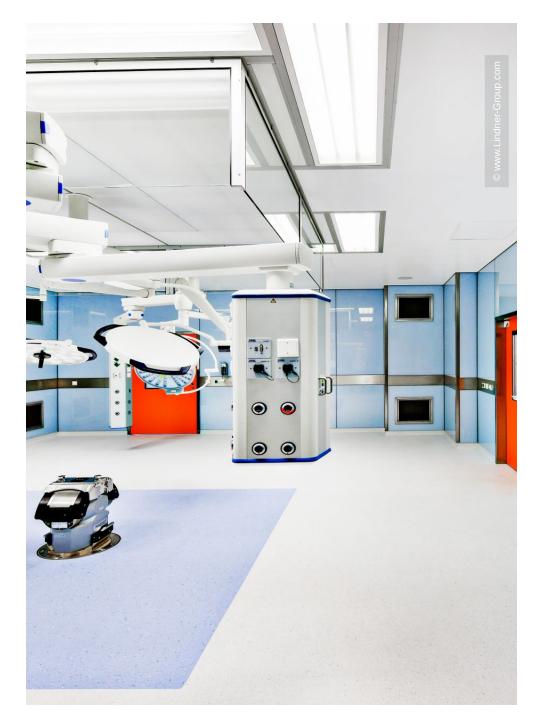






# **K** Lindner

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