Airport Copenhagen, Finger E

Kastrup, Denmark

Lindner


Gate
Gates E125-E135
Gate
Gates D101-D104
Gates
Gates C
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Project Description

The Lindner Group was responsible for the comprehensive interior outfitting of Finger E at Copenhagen Airport. Their scope of work included the planning, coordination, delivery, and installation of various elements such as ceilings, wall cladding, doors, raised floors, and sanitary equipment throughout the terminal. Additionally, Lindner collaborated with the Danish police to design and deliver customized passport control booths for border control.

General

Building Type	Airports, Transportation Structures
Company Division	Lindner SE I International Projects Contracting
Completition	2019
Client	CHP Lufthavn
Architect	Vilhelm Lauritzen A/S, ZESO Architects A/S

Completed Works

- **Ceilings**

  Baffle Ceilings
  Wall and ceiling panels
  RIBline Timber Slats Ceiling Panel System

- **Floors**

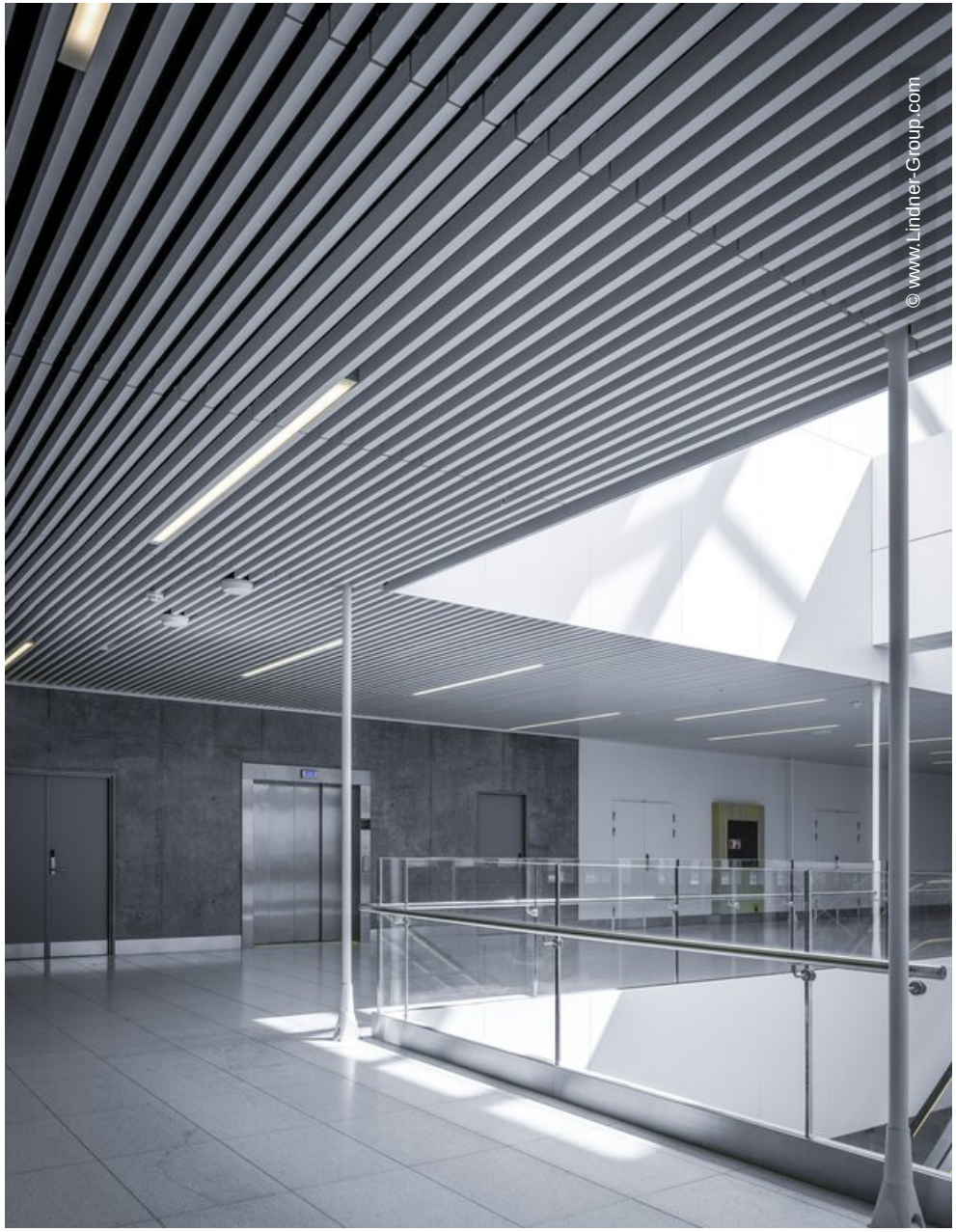
  Raised Floors
  Floor Coverings

- **Partitions**

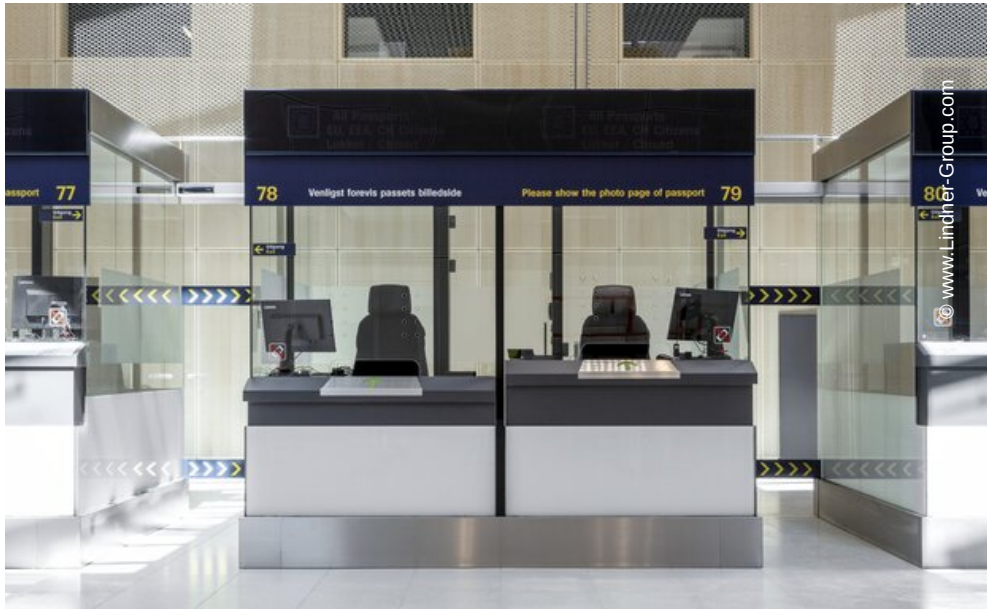
  Wall and ceiling panels
  RIBline Timber Slats Wall Panel System

- **Doors**

- Sanitary work
  Furniture
  Other design services


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Venligst forevis passets billedside
Please show the photo page of passport
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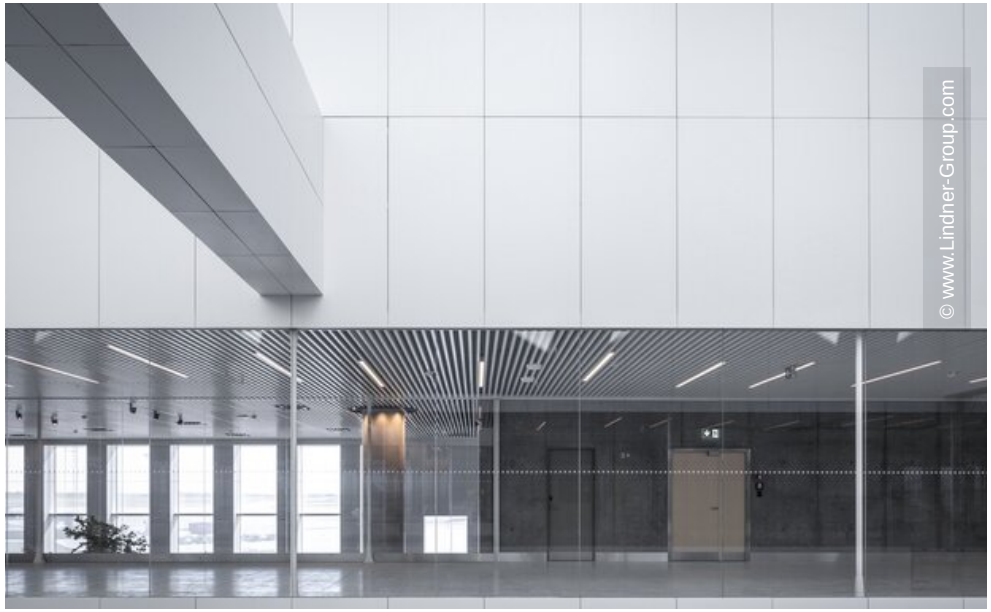

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Gates
Gates
A B F
Udgang
Exit
Bagage
Baggage claim
Gate
Gates
D1-D4
Gate
Gates
E1-E24
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