Q-Park Magasin Copenhagen, Denmark

EPA Award 2013
Category Renovated projects

Q-Park Magasin City environment

- Location: Inner city, Copenhagen, Denmark.
- Type: multi-storey + underground carpark.
- Capacity: 214 cars.
- Access: 2 entry/exit points (1= multi-storey + 1= underground).
- Main features of renovation:
 - Enabling 24/7 parking via access control.
 - I Construction of a parking host lodge.
 - Construction of customer rest rooms.
 - I New floor coating.
 - I Improved lighting.

Q-Park Magasin Identification and access

 Q-Park Magasin is part of the renowned department store 'Magasin du Nord' - a Copenhagen landmark since 1870.

I The name Q-Park Magasin enables visitors to easily locate the carpark.







Q-Park Magasin Surrounding townscape

- I The carpark is fully integrated with Magasin.
 - Department store access directly from within the carpark.
- Many famous attractions can be found in the surrounding area:
 - Strøget (pedestrian street).
 - I Kongens Nytorv.



Kongen

s Nytory

Royal

Theatre

Q-Park Magasin Structure 1

I Entrance, facade and parking floor before the renovation.







Entrance, facade and parking floor after the renovation.







Q-Park Magasin Structure 2

I Pedestrian entry, stairwells and pay station before the













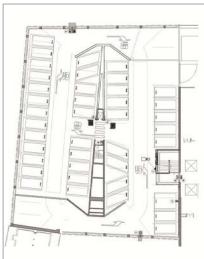
Q-Park Magasin Layout, routing and orientation

- New and improved visitor guidance!
 - I Clear and communicative signage.
 - Parking floors with painted routing information.
 - Availability information at entry points.









Q-Park Magasin Safety, security, lighting

- A bright and safe carpark!
 - Bright and well lit ramps and parking floce
 - I Facade windows.
 - I Allows for sunlight during the day.
 - I Lit with LED for extra light at night.
 - I On-site parking host.
 - Access control.
 - I Speed gates at entry/exit points.
 - I Card readers at pedestrian doors.
 - I Glass doors at stairwells = no "blind" spots.
 - I On-site AED.







Q-Park Magasin Supervision and management

- Customer care and communication!
 - I On site assistance by parking host (30 hours/week).
 - 1 24/7 assistance + video surveillance via Q-Park Servicecenter.
 - Posters and leaflets communicate marketing matters.







Q-Park Magasin Special Features

- Environmental care!
 - I Energy saving light systems.
 - I Separate motion detectors have been installed on each level of the carpark.
 - I Heat re-cycling.
 - A heat pump uses the excess heat from server room to heat-up the parking host lodge.
 - Less search traffic = less CO2.
 - LED sign at entry guides customers to the underground carpark when the multi-storey carpark is full.

Q-Park Magasin Some usage information

- I The carpark is primarely used by customers for Magasin.
- A total of 147.289 people visited the carpark in 2011.
- I The tariff increased from DKK 35 to DKK 40 after the









- Renovation effect on turnover and number of visitors is unknown, as the renovation was completed in December 2012 (a few weeks before the delivery of this presentation.
- I Financial data as well as customer evolution data can be 11

