

Nice flat between Ottensen and Altona

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|--------------------------------|---|------------------------------|------------------------|------------------------------|
| short-term rental apartment | Rent incl. add. costs 990,00 EUR per Month | Living space ca. 25,30 qm | Number of rooms 1,0 | Available from 01.11.2024 |
|--------------------------------|---|------------------------------|------------------------|------------------------------|

Other dates

| | |
|---------------------------|------------------|
| District | Altona |
| Deposit | 1.980,00 EUR |
| Floor | 3.Floor |
| Available until | Open-ended |
| Minimum rental length | 365 days |
| Maximum number of tenants | 1 |
| Smoking / Nonsmoker | Non-smokers only |
| Balcony | yes |
| Elevator | Yes |
| Garden | No |

Facilities

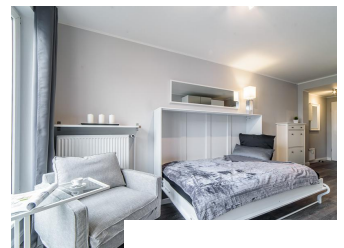
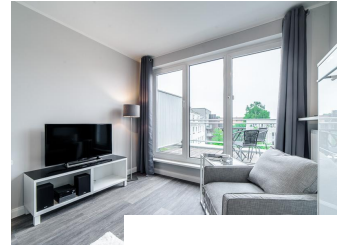
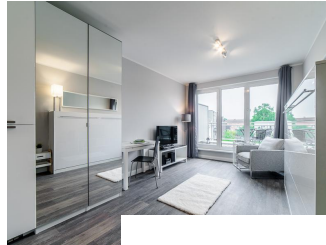
- | | |
|------------------------|--------------------|
| - balcony | - built-in kitchen |
| - bathroom with shower | - wooden flooring |
| - washingmachine | - dishwasher |
| - bed-linnen | - towels |
| - Internet | - HIFI |
| - Energieausweis | - cable-TV |
| - living kitchen | |

References

Please read our Notes on currency conversion
under <http://www.homecompany.de/en/currency-info>

Website synopsis

<http://hamburg.homecompany.de/en/object/AG7076273>



Description

The bright, quiet apartment with roof terrace was completely renovated in May 2016. The space is very well used by the space-saving wall bed (1.20m lying surface). The large closet also provides plenty of storage space. Centrally located in Bahrenfeld supermarkets / restaurants are within walking distance and proximity to Ottensen and Altona very nice. The TV fees are inclusive. 16Mbit Internet.

Online viewing of the flat (360 ° panorama photos):

<http://panocreator.com/view/gallery/id/VRT7X>

Energy pass information acc. to § 16a EnEV 2014:

Type of energy pass: Consumption based energy pass

Final consumption value: 89,4 kWh/(m²*a)

Main source of heating energy heating: fossil

Year of construction: 1996

Energy efficiency class: C