



HOLMEN and BRYGGEN OSK File C570E

These two vessels were built by Westers Mekaniska A/B in Uddevalla, Sweden, for Arriva A/S for service within the Copenhagen Municipal Transport network, and are based on one of the yard's standard designs. The vessels ply in the port of Copenhagen, connecting the old parts of the city with the new urban developments of the previous naval dockyard areas of "Holmen".

Main Dimensions:

Length o.a.	18.10 m
Length p.p.	16.60 m
Beam moulded	4.55 m
Beam extreme	4.70 m
Depth to main deck moulded	1.20 m
Depth of hull	2.00 m
Design draught	0.75 m
Capacity:	
• Engine power	2 x 257 kW
• Gross tonnage	49.9 GT
• Max. speed	16.0 knots
• Passenger number	80 pers.

The following work has been carried out by OSK-ShipTech A/S:

- Investigation of the owners' requirements
- Participation in EU-tendering procedure
- Technical evaluation of the yard's design proposal
- Revision of the vessels' outline design
- Participation in contract negotiations
- Technical negotiations with the Danish Maritime Authorities
- Supervision during construction at the shipyard, tests, trials and delivery
- Development and design of link-span interface in terms of berthing configuration and ramp geometry



Aarhus

OSK-ShipTech A/S
Balticagade 15-2
8000 Aarhus C
Denmark

Phone: (+45) 86 17 80 99
Fax: (+45) 86 17 52 88
mail@osk-shiptech.com
www.osk-shiptech.com

Copenhagen

OSK-ShipTech A/S
Bryggervangen 55 1.tv
2100 Copenhagen OE
Denmark

Phone: (+45) 45 76 42 10
Fax: (+45) 45 76 42 20
mail@osk-shiptech.com
www.osk-shiptech.com