



Fire Department Antwerpen The Netherlands.

ICE RS32B case study



Antwerp fire department equipped with ICE RS32B



ICE Robotics Partner EVLO today delivered an ICE RS32B ride-on auto scrubber for the fire station in Antwerp in Belgium. This large fire station in the center of Antwerp is one of the largest in Europe.

THE CHALLENGE

Efficiency.

EVLO together with ICE Robotics won the tender issued by the City of Antwerp. As a result, all government buildings such as sports halls, fire stations, public libraries, etc. are now equipped with ICE Robotics cleaning machines.



“The industrial Rider Auto Scrubber targets high production floor cleaning on large floor surfaces.

SMART CLEANING

Efficient Cleaning.

After the successful experience with the ICE i20NB, this fire station in Antwerp will now also be cleaned with an ICE RS32B scrubber drier. The floor surface is large enough and with this additional new scrubber dryer, the floor will be cleaned efficiently.



RS32B standing in the fire station in Antwerp

Cleaning path 81 cm
Capacity 5.200 m²/hour
Working time 3,5 - 4 hours



Smarter Cleaning. Brighter Future.

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