

SPAIN | MADRID

TUNNEL CALLE 30



ECCO installation - Avenida Portugal



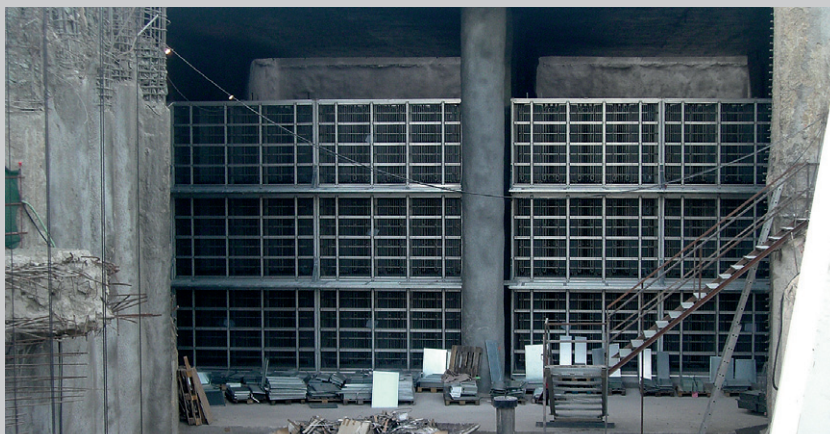
PSP-Ionizer blades of stainless steel



Automatic dampers for sectional cleaning



Technical room



ECCO filter system with ECCO^{NOxCAT}, By-Pass Tunnel PV3

PROJECT

The Madrid Calle 30 in the heart of Madrid is the world's biggest underground project. Traffic is moved under ground to create more recreational areas.

Aigner Tunnel Technology has delivered nine turn-key ECCO filtration plants including technical equipment.

World Premiere: ECCO^{NOxCAT}

TECHNICAL DATA

Plants: 1 x ECCO, 200 m³/s
Connection to A3

6 x ECCO, each 150 m³/s
Avenida Portugal

1 x ECCO + ECCO^{NOxCAT}
By-Pass Tunnel PV3, 570 m³/s

1 x ECCO + ECCO^{NOxCAT}
By-Pass Tunnel PV4, 450 m³/s

Length: 34 km

Tubes: Ring road, uni-directional

OUR SERVICES

Engineering • Installation • Maintenance

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