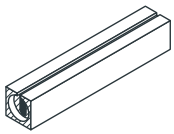




STORMWATER TREATMENT AT BUDAPEST AIRPORT



Budapest, Hungary, 2012



stormwater treatment



BUD Hungary



Slot Drain Profil III, VI

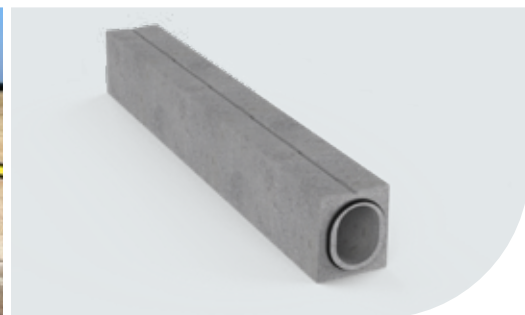


stormwater drainage at the airport



232 m, one outlet point

Due to the Budapest Airport's environmentally conscious attitudes over the past few years, several improvements have been made in order to protect the natural environment around the airport. In the frame of this initiative, the stormwater drainage system was updated from an old channel system with cast iron grating to a new mono-body slot drain system. With the Pureco slot drain system we replaced an old channel system in the length of 232 meters. It was unique because we used only one outlet point at the end of the slot drain line. Started with Profile III (DN 300) and with the transition we finished with our new development Profile VI (DN 600). The new drainage system works properly with our ENVIA TRP treatment system.



PURECO drain system / stormwater drainage / collection / slot-drain