



TRANSPORT

„Rondo Polsadu” Tram Stop

KRAKOW, POLAND

The underground „Rondo Polsadu” tram stop, a key element of Phase IV of the Kraków Fast Tram project, safeguards passengers through the smartVES PAVA system supporting emergency evacuation procedures.

The Rondo Polsadu stop is one of the key elements of Phase IV of the Kraków Fast Tram project (KST IV), which includes the construction of a new approximately 4.5-kilometre tram line connecting Mistrzejowice with the intersection of Meissnera and Lema Streets. The facility was designed as part of a multi-level transport hub featuring a tram tunnel, providing safe and efficient passenger access to Kraków’s expanding public transport infrastructure. As part of the project, Ambient System implemented the smartVES PAVA System, supporting passenger safety and emergency evacuation procedures across two underground levels comprising tram platforms, pedestrian circulation areas, and technical and operational rooms.



SOLUTIONS PROVIDED

- » *smartVES PAVA System*
- » *1 equipment rack*
- » *227 loudspeakers (including 2 ABT BS140 active line array columns)*



We make everyday life safer