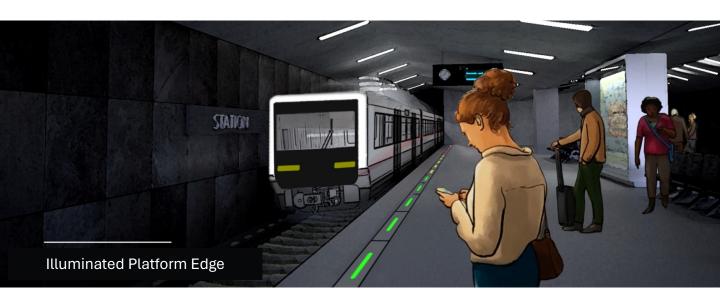


Since 2015, SIUT is the innovative partner for illuminated concrete components. Our LED integrated products are used into existing or newly build floorings, on platforms or public areas.

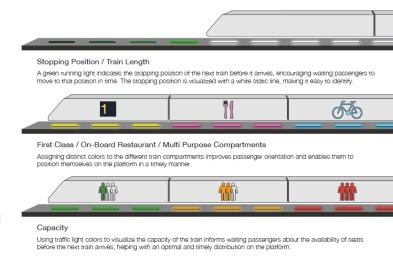
Our team consists of 15 members, with an inhouse production team and a specialised IT department.



As rail networks expand and passenger numbers increase, railway operators require innovative solutions to enhance platform capacity at heavily frequented stations while simultaneously improving passenger safety.

The Illuminated Platform Edge is a passenger guidance system designed to convey current information in an intuitive and aesthetically pleasing way.

It combines durable concrete elements and LED lights with ITC technology. The Illuminated Platform Edge provides waiting passengers with advanced information about approaching trains, including details such as the stopping position and the occupancy status of individual carriages, through various patterns of lighting. By directly illuminating the concrete surface, travelers can navigate more effectively within train stations and on platforms. The system is currently used on platforms for public transport and long-distance trains.



Contact partners:

Benjamin Westerheide (CEO) Vincent Genz (CEO) Oliver Raukopf (Sales) b.westerheide@siut.eu v.genz@siut.eu o.raukopf@siut.eu +49 160 787 222 1 +49 152 018 716 78 +49 152 274 238 35