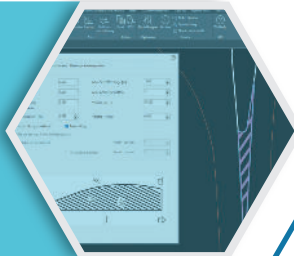


SOFTWARE FOR ROAD MARKINGS AND TRAFFIC SIGNS

ROAD MARKINGS

Quickly created, easily customized, and placed directly in your CAD environment: longitudinal markings, restricted areas, transverse markings, as well as no-stopping and no-parking zones.



ROAD GUIDE SIGNAGE

INFRASIGN includes around 400 preconfigured RWB and RWBA templates in accordance with German road signage guidelines, all fully adaptable to individual project requirements.



TRAFFIC SIGNS

INFRASIGN includes the complete set of symbols from the official German traffic sign catalog (StVO). Signs can optionally be placed in CAD with posts and labeling, giving you flexibility in your planning process.



BOOK A DEMO!

Experience firsthand how innovative tools streamline your workflows and save valuable time — reducing project time by up to 70%. Schedule your personal demo today at infrasign.com.



INFRASIGN

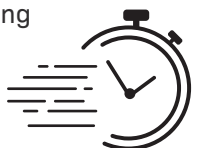
The software provides intuitive tools for restricted areas, longitudinal and transverse markings, as well as no-stopping and no-parking zones. It also includes the complete catalog of official traffic signs, enabling you to place signs directly into your plans.

INFRASIGN can be used either as a standalone solution (OEM) or seamlessly integrated as a plug-in for AutoCAD, Autodesk Civil 3D, and BricsCAD (DWG-based).

TIME SAVINGS

Creating road markings and signage has never been easier – without the hassle of complex, time-consuming CAD drawings. Simply select the markings you need, customize them to your project, and position them directly in your plan.

INFRASIGN streamlines your planning process, reducing planning time by up to 70%.



SOFTWARE FOR TRAFFIC MANAGEMENT



RULES FOR WORKPLACES

Never again incorrect distances to the work area or the remaining carriageway width! The system automatically applies the requirements of the German ASR 5.2 (minimum width and the safety distance).



WEB MAP SERVICE

You can directly integrate aerial imagery or cadastral sections from official WMS services. Simply select the street and location, adjust the section, and download orthophotos or cadastral maps.



SWEPT PATH ANALYSIS

INFRASIGN provides dynamic swept path analysis that delivers fast, reliable results, supporting planners in ensuring feasibility, safety, and smooth operations, e.g. when planning detours.



BOOK A DEMO!

Experience the advantages of INFRASIGN for traffic safety and see how the software supports efficient planning in a brief online demo. Book your personal demo today at infrassign.com.



INFRASIGN

Ideal for municipalities, engineering firms, construction companies, and event Organizers: INFRASIGN integrates the German RSA and ASR guidelines into traffic sign planning. This ensures compliance from the very beginning, saving valuable time in approval processes and eliminating costly corrections.

INFRASIGN can be used either as a standalone solution (OEM) or seamlessly integrated as a plug-in for AutoCAD, Autodesk Civil 3D, and BricsCAD (DWG-based).

TIME SAVINGS

With INFRASIGN, you can create traffic sign plans quickly and effortlessly – without the time-consuming work of drawing in CAD. Thanks to the extensive symbol library, practical and regulation-compliant plans are generated in no time.

This significantly reduces the effort required for plan creation and saves you valuable time!

