



# edilon)(sedra EBS (Embedded Block System)



**edilon)(sedra**  
[www.edilonsedra.com](http://www.edilonsedra.com)

# edilon)(sedra EBS (Embedded Block System)

edilon)(sedra develops, manufactures and markets innovative EBS as highly durable rail track systems for train, tram, metro and high-speed tracks.

## General Features

- Excellent reduction of dynamic loads and vibrations
- Excellent reduction of ground-borne noise
- Excellent behaviour also in open-air as well as tunnel applications
- Excellent electrical insulation also in areas with moisture, frost and/or corrosion issues

## Cost effectiveness

Saving construction time and costs with automated construction methods  
Saving construction height and costs of tunnels compared to ballasted tracks  
Eco Life-Cycle-Costs (LCC)

## Tools and Equipment

We deliver schemes for tools and equipment to build-up a professional production plant, enabling high local participation in the production process of edilon)(sedra EBS. We also offer tools and equipment for on-site installation, maintenance and renewal.

## Application Range

S&C (special trackwork), stations, stops and train washing plants, easily accessible for cleaning  
Excellent electrical insulation as blocks are embedded by the well cocoon  
Easily replaceable block system  
Rail fastening systems to be chosen by the client



For more information please contact our Territory Sales Offices @ [www.edilonsedra.com](http://www.edilonsedra.com)

Please ask for our detailed product and system information sheets.

