40 years of road safety system experience

Founded in Brittany in 1976, Rousseau Road Safety Systems is an internationally recognized name in metalworking and road safety development. Steady growth in the bridgework sector led to the company's specialization in bridge and viaduct barriers and guard rails. **Rousseau**'s focus remains on the design, manufacture, and installation of road restraint systems for vehicles and pedestrians.

Our patented products are the hallmarks of Rousseau's efficient, professional service and set us apart in a demanding market of ever-evolving regulatory, performance and durability requirements. Today, **Rousseau** is a leader in France for bridge safety structures and the company's renown has grown to include international markets as



- 20,000 bridgework installations in France
- 40 years' experience600,000 ml of barriers and guardrails
- **80,000 tons** of steel used

66 DESIGN, MANUFACTURE, INSTALLATION.

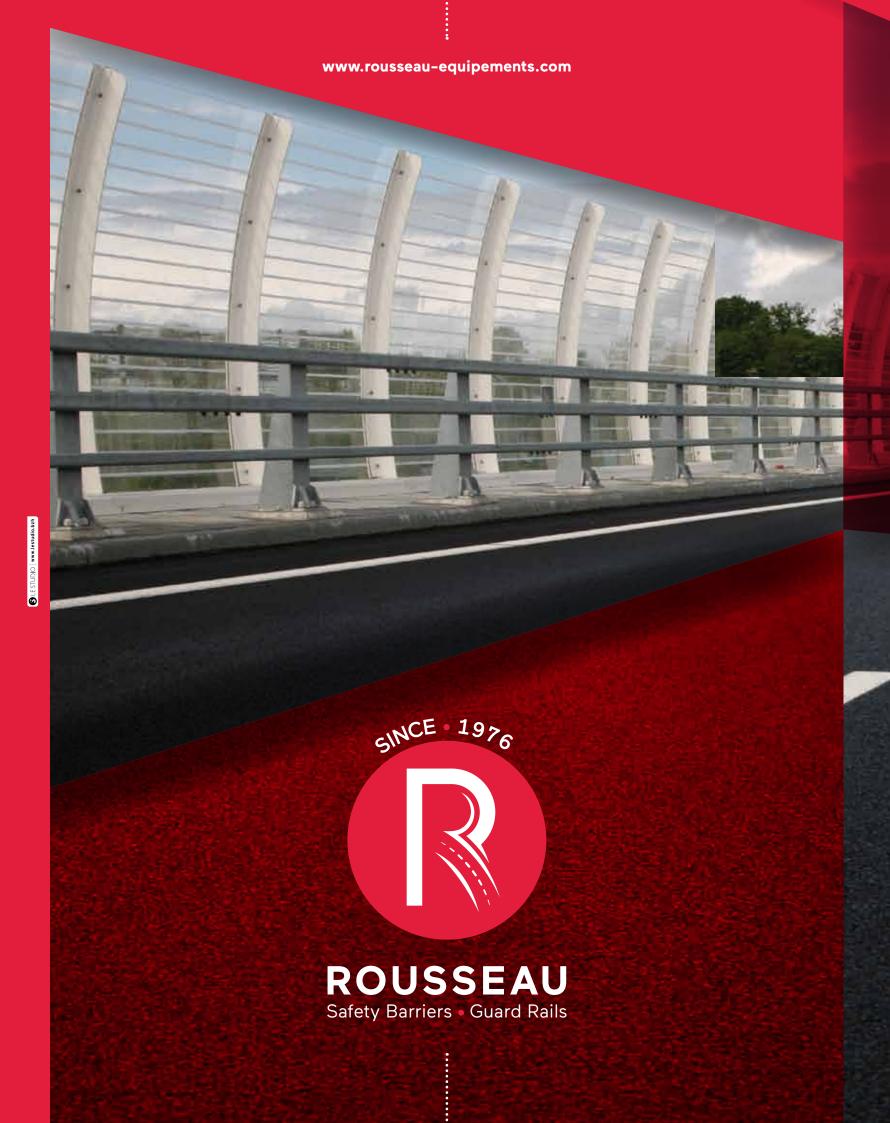
ROUSSEAU MEETS ALL YOUR PROJECT NEEDS WITH THE SAME CARE AND PROFESSIONALISM WE'VE SHOWN OUR CLIENTS FOR FORTY YEARS.

OUR EXPERTISE AND COMMITMENT TO RESPONSIVE SOLUTIONS HAVE MADE ROUSSEAU A TOP NAME IN ROAD SAFETY SYSTEMS. "



Coat an Doc'h | BP33 | 22170 LANRODEC | FRANCE Tel. +33 (0)2 96 32 68 68

www.rousseau-equipements.com



Our priority: your safety

Highperformance, robotized production line

policy has played an important role in the development of Rousseau's manufacturing equipment. Our machinery has been fitted with the latest robotic tools to continually improve quality, shorten delivery times, and always benefit the client.

Our strengths

Full-service project manag from design to installation

- CRM technology to shorten response times and enhance client relationships
- Customized solutions for all projects, large or small (rural, urban, suburban, motorway)
- Careful attention to specifications furnished by project managers and architects
- Single-facility, local production that shortens delivery times
- 10-year warranty on hot-dip galvanized steel NF EN ISO 1461
- QualiSteelCoat quality label coatings for protection and aesthetics
- Robust logistic network for fast deliveries all over France
 "Straight-off -the-line" container shipping for international orders







Installation

Ensuring on-site

quality standards

Our road restraint systems and guard

rails are installed by a team of spe-

cialized personnel who remain in

constant contact with the project

foreman. The highly-competent spe-

cialist teams follow strict procedure

guidelines to respect the quality,

safety, environmental and deadline

requirements of our clients.



Operations

Site Lanrodec (Brittany/France)





Consulting services and technical proficiency for new and renovation projects

Design and

engineering

on our strengths

Rousseau's integrated engineering

department delivers technical

project drafts submitted by project

managers and supervisors. Project

engineers examine the element

installation parameters, perform site

feasibility studies, and ensure all

regulatory standards are met.

solutions tailored to road safety

Building

As an independently owned and operated company, Rousseau's strengths lie in the skills and experience of its personnel. Each department is staffed by experts in their given fields. The latest generation of talented Rousseau employees strive to ensure that decades of valuable experience and skills endure within the company's practices. Our low turnover rate highlights the level of trust that exists within the company and helps us serve our clients better.

Production

Tapping into

of storage.

the power of robotics

A team of experienced welders and an

industrial production line are the inte-

gral elements of the 4,400 m² works-

hop, which is adjacent to 45,000 m²

crude steel plasma cutting (sawing

Quality control is performed at each of

the manufacturing stages according to Rousseau's own Quality Assurance

plasma stamping and shearing

manual welding for smaller

automated series

CLIENTS

- Public works and civil engineering
- Communities and
- public groups
- Motorway construction Metalworking
- Manufacturing

architectural guard rails steel, stainless steel, woo



- Road
- Pedestrian
- LOCATION
- Industrial Business

Public

Motorway installations

CE road restraint systems: Ovalie H2, H2+ et H3. GBA transitions

Footbridges

wood and steel, steel and stainless steel, metalized steel

Railway Stations

Urban railway station landscaping

wire and shaft protection service guard rails

architectural guard rails, disabled hand rails, stainless

steel mesh fencing...

overhead

PROJECTS

- Civil engineering works : road bridges, foot bridges,
- viaducts Train and tramway stations

• Two-lane roads

NF road restraint systems: BN1-BN2, BN4 Dual guard rails



New construction

Renovation Maintenance