DELTABLOC®

HOME OF ROAD SAFETY

NEW PRODUCTS

INTERTRAFFIC 2026

Working toda
for a safer tom

DELTABLOC®
HOME OF ROAD SAFETY

y
norrow

BROCHURE CONTENT

PRODUCT NEWS PER SEGMENT

- PERMANENT SAFETY BARRIERS
- TEMPORARY SAFETY BARRIERS
- URBAN PROTECTION
- NOISE PROTECTION

FURTHER NEWS

- APPLICATION CATALOGUE
- TAM TECHNOLOGY
- DELTABLOC® RACE TRACK SAFETY

DB 80P

H2 W1

FOR CENTRAL RESERVE OR VERGE
PROTECTION OF BRIDGE PIERS, GANTRY BASES
OR OTHER CRITICAL ROAD INFRASTRUCTURE

KEY INFORMATION

H: 0.80 m × L: 6 m × W: 0.60 m

Weight 3,125 kg

Vehicle intrusion VI1

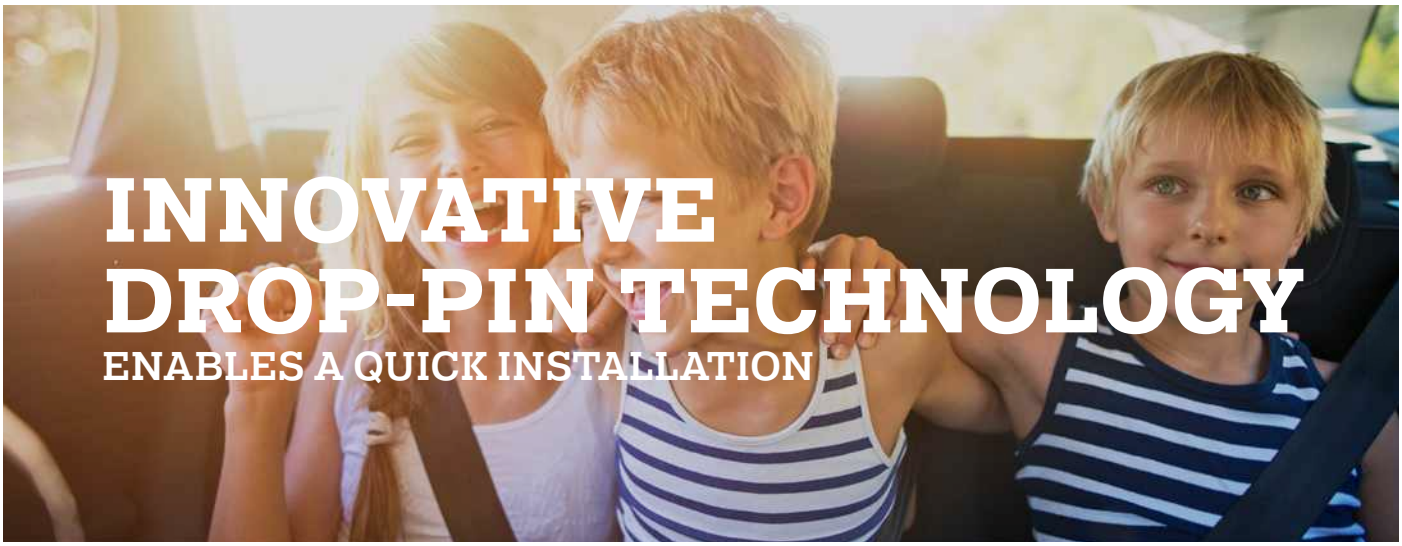
4 pins only

Embedment depth: 20 cm

Drop-pin technology

Double sided application

Tested system length 48 m



DB 80P

H2 W2

FOR CENTRAL RESERVE, VERGE OR BRIDGE

KEY INFORMATION

H: 0.80 m × L: 6 m × W: 0.60 m

Weight 3,125 kg

Vehicle intrusion VI5

4 pins only

Embedment depth: 10 cm

Drop-pin technology

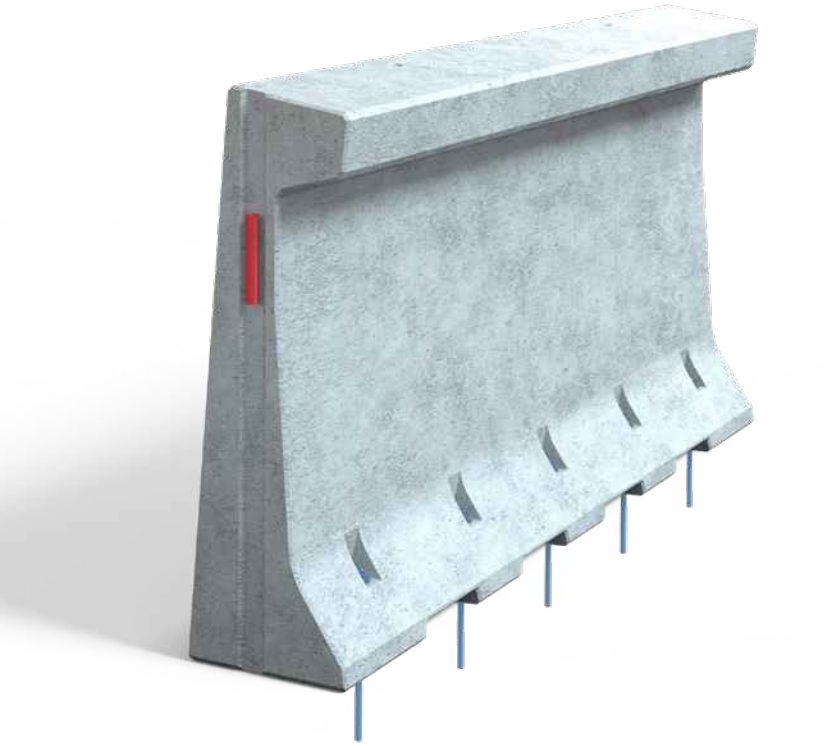
Single sided application

Tested system length 66 m

DB 185AS-A

H4a W1 | H4b W1

FOR CENTRAL RESERVE OR VERGE
PROTECTION OF BRIDGE PIERS, GANTRY BASES
OR OTHER CRITICAL ROAD INFRASTRUCTURE



KEY INFORMATION

H: 1.85 m × L: 4 m × W: 0.57 m

Weight 5,656 kg

Vehicle intrusion VI1

Zero breakouts or detached parts

Minimal working width and slim design

Installation on an in-situ foundation or a precast concrete foundation

Tested system length 36 m (H4a W1), 32 m (H4b W1)

H1 W2 PERFORMANCE

ON THE CENTRAL RESERVE OR VERGE

Prodigy 7.20s

H1 W2*

FOR CENTRAL RESERVE OR VERGE
PROTECTION OF BRIDGE PIERS OR GANTRY BASES

* Performance class H1 W2 only for A and W profile types

KEY INFORMATION

H: 0.75 m × L: 4 m × W: 0.18 m

Post spacing 1.33 m

Vehicle intrusion VI4

One post design

One pile-driving depth only

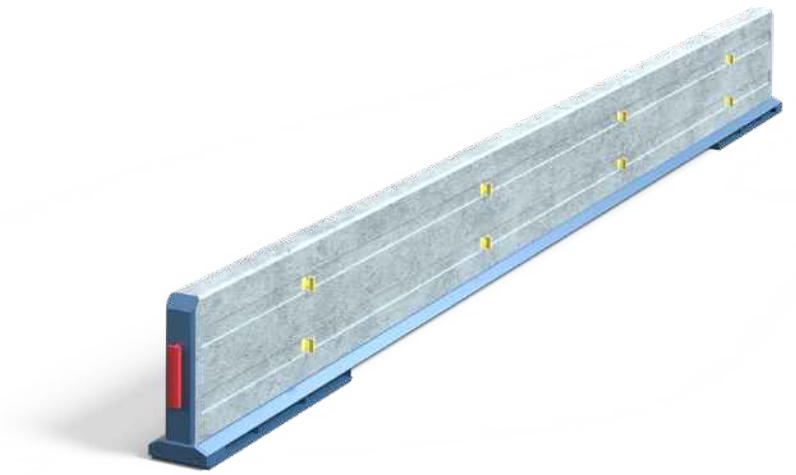
Motorcyclist protection system (MPS) available

Tested system length 36 m

SB 50S

T3 W1

TEMPORARY WORKZONE PROTECTION



KEY INFORMATION

H: 0.50 m × L: 6 m × W: 0.20 m

Weight 733 kg

Vehicle intrusion VI4

Small element width

Fast installation

Tested system length 84 m

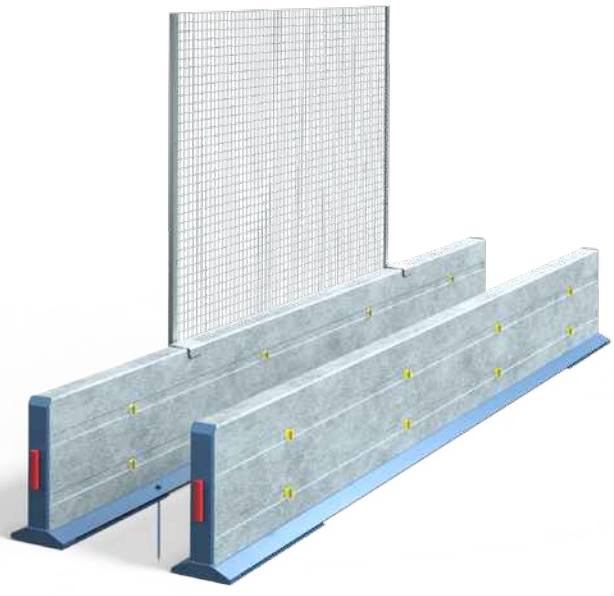
H2 PERFORMANCE

NOW FOR THE SUPER-ALLROUNDER WORKZONE BARRIER

SB 70

H2 W7*

TEMPORARY WORKZONE PROTECTION



* Performance class H2 W7 only with new tension bar

KEY INFORMATION

H: 0.70 m × L: 6 m × W: 0.30 m

Weight 1,235 kg

Vehicle intrusion VI7

Small element width

Fast installation

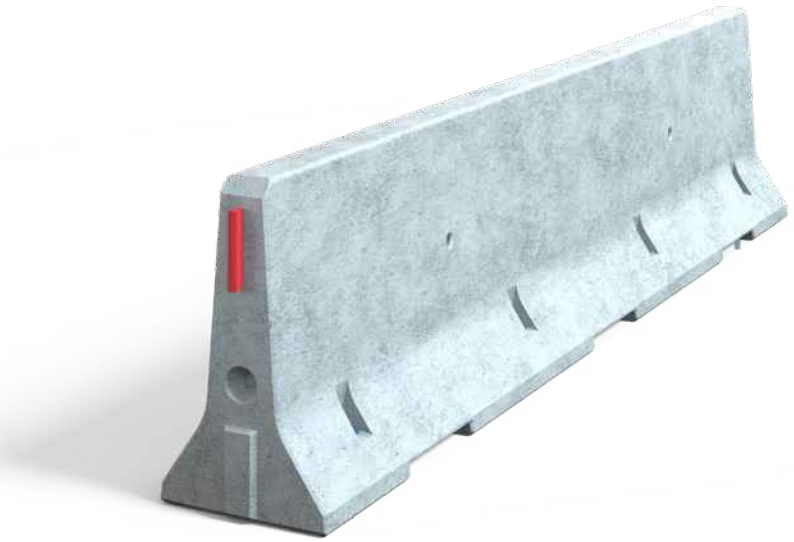
With fence in a pinned version (N2 W4)

Tested system length 126 m

DB 120S-P

H4a W3

TEMPORARY WORKZONE PROTECTION



KEY INFORMATION

H: 1.20 m × L: 6 m × W: 0.67 m

Weight 5,000 kg

Vehicle intrusion VI6

Single sided application

Drop-pin technology

Tested system length 90 m


Making
roads safer
worldwide.
For over
25 years.
DELTABLOC®
HOME OF ROAD SAFETY

SB 70

T1 W1 | T2 W1 | T3 W3

PROTECTION OF URBAN PEDESTRIAN ZONES,
BUS STOPS OR CYCLE PATHS

KEY INFORMATION

H: 0.70 m × L: 3 m × W: 0.30 m

Weight 620 kg

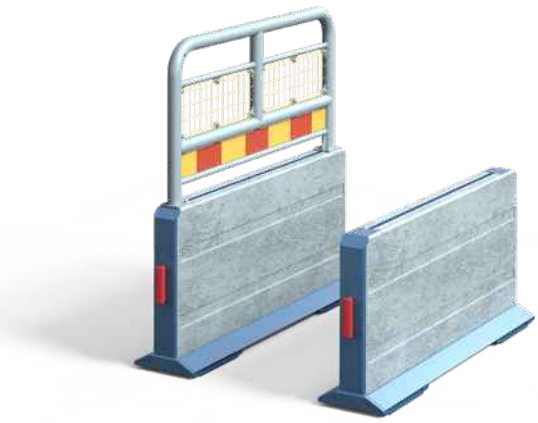
No terminal anchoring needed

Integrated mounting rail

Flexible system and easy installation

Tested system length 54 m (T1 W1, T3 W3), 36 m (T2 W1)

ACCESSORIES FOR SB 70 3 m



FLEXIBLE 1.5 m ELEMENT

For tighter curves with a radius of 15 meter

FLEXCORNER

For all needed angles up to 90°

TERMINAL

For a proper safety of the system

FENCE ADAPTER

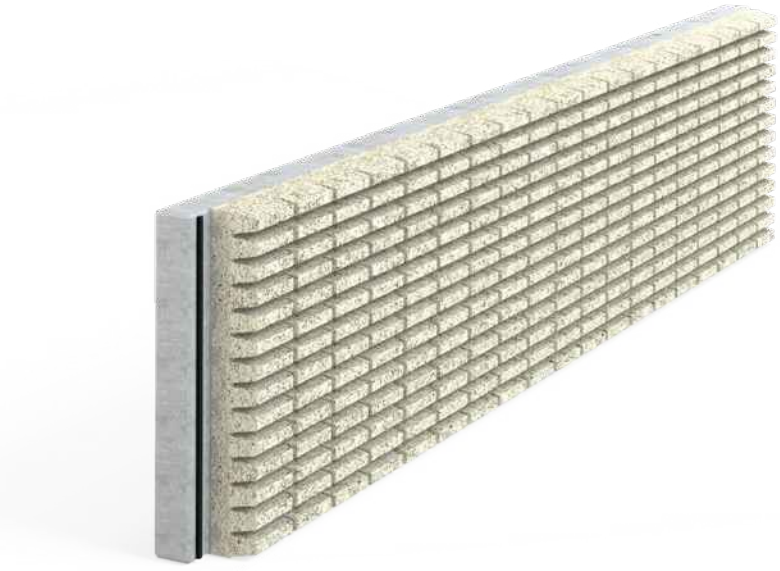
For optimal protection of urban workzones

SIGN ADAPTER

For easy application of various traffic signs

HB 14 TRAPline

FOR PANELS OR CLADDINGS



KEY INFORMATION

BHB Panel with HB 14 TRAPline Absorber:

H: 1 or 1.5 m × L: up to 5.96 m

Sound absorption up to 20 dB

Sound reflection in-situ up to 8 dB

Sound insulation up to 45 dB

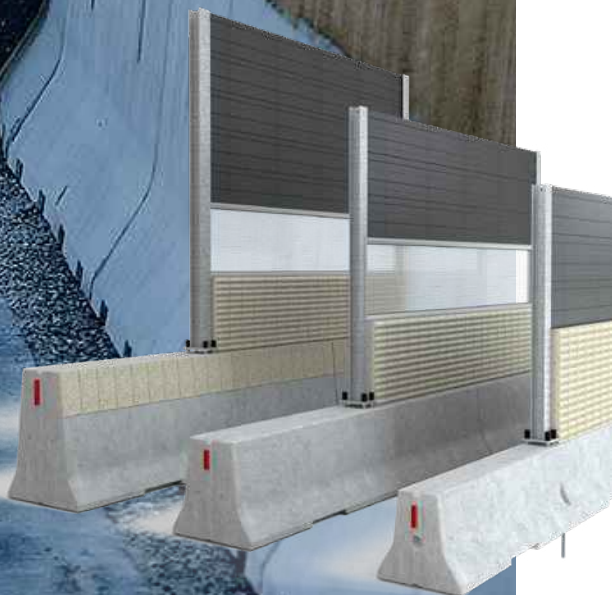
Sound insulation in-situ up to 45 dB

Tests according to EN 1793 and EN 16272

PHONOBLOC®
NOISE BARRIERS

DB NBF Series

Combined noise protection and restraint system



DELTABLOC® Application C

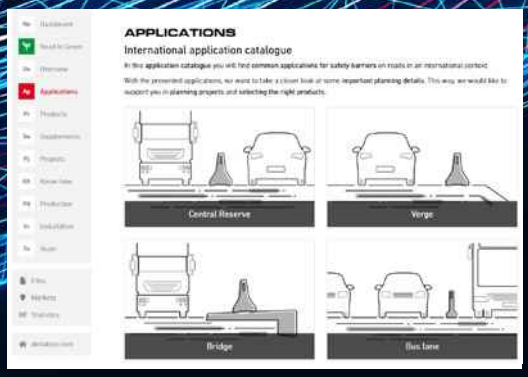
ALL APPLICATIONS AT A GLANCE

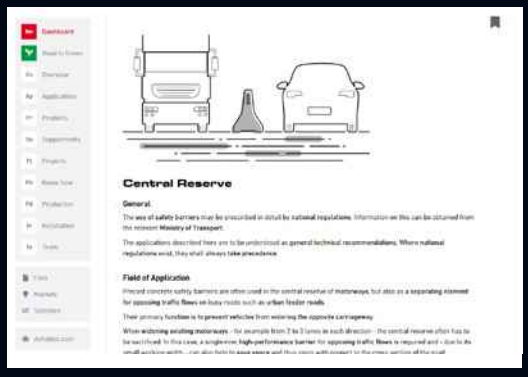
The DELTABLOC® application catalogue provides an overview about all possible applications for our DELTABLOC® product range. It gives a clear understanding which DELTABLOC® products can be used for various national application needs like central reserve, verge, bridge or others. With the application catalogue we give support in planning projects and selecting the right products.

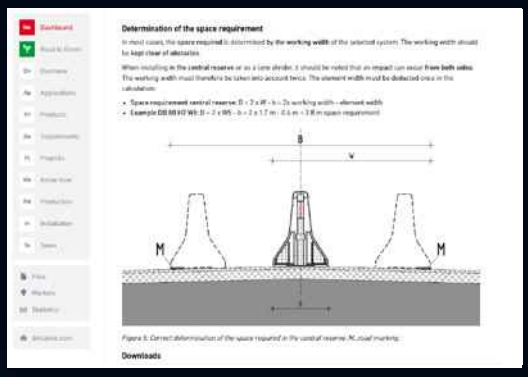
The DELTABLOC® application catalogue

- covers frequent applications of safety barrier in construction projects
- provides information about underlying regulations
- highlights some special project requirements and planning tasks that arise repeatedly in projects
- provides planning examples based on project drawings
- recommends suitable products for respective planning

atalogue

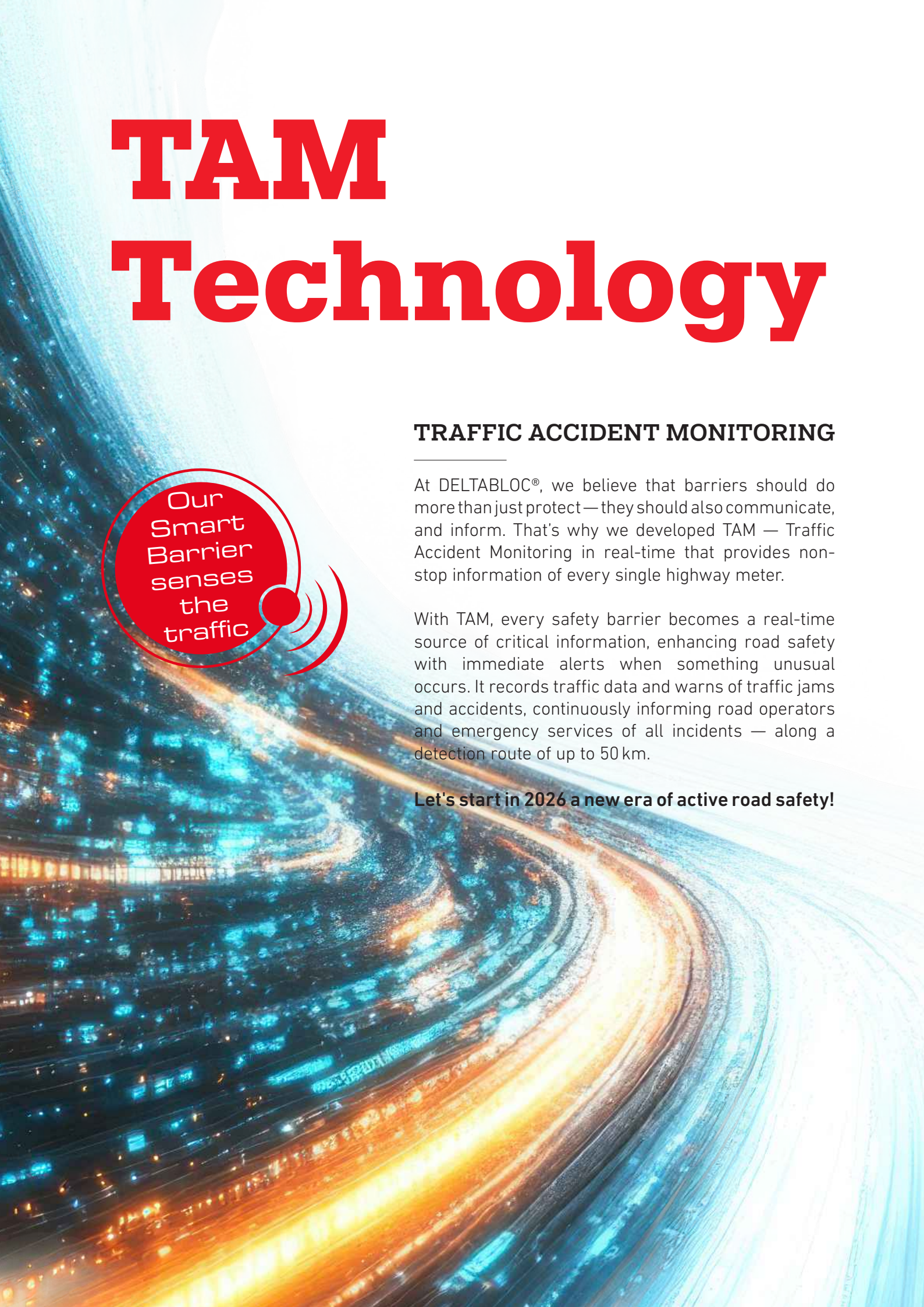






extranet.deltabloc.com

TAM Technology



TRAFFIC ACCIDENT MONITORING

At DELTABLOC®, we believe that barriers should do more than just protect — they should also communicate, and inform. That's why we developed TAM — Traffic Accident Monitoring in real-time that provides non-stop information of every single highway meter.

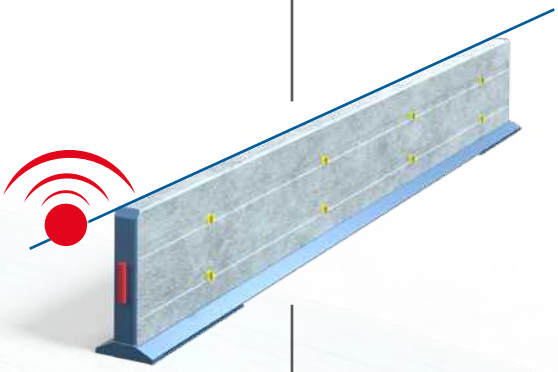
With TAM, every safety barrier becomes a real-time source of critical information, enhancing road safety with immediate alerts when something unusual occurs. It records traffic data and warns of traffic jams and accidents, continuously informing road operators and emergency services of all incidents — along a detection route of up to 50 km.

Let's start in 2026 a new era of active road safety!

TAM SYSTEM

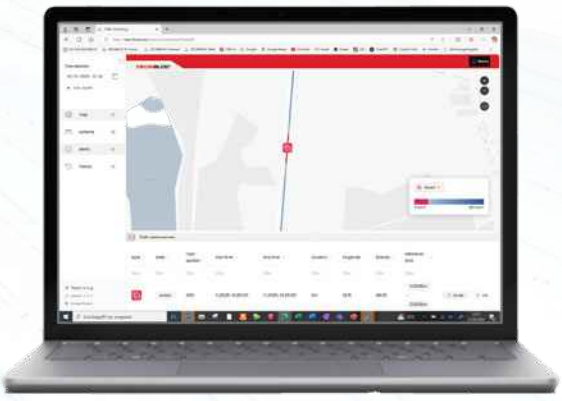
TAM MOBIL

TEMPORARY



TAM STATION

PERMANENT



TAM DASHBOARD

DELTABLOC®
RACE TRACK SAFETY

FOR THE DRIVERS.
FOR THE MARSHALS.
FOR THE FANS.

OUR PASSION AND KNOW HOW

Motorsport is driven by pure passion — speed, risk, and the pursuit of victory. But where emotions and competition run high, uncompromising safety is essential. DELTABLOC® Race Track Safety combines state-of-the-art engineering with a deep understanding of racing to protect drivers, teams, and fans alike. Because true performance is only possible when safety is guaranteed.

SUSTAINABLE & SAFE PRODUCTS

DELTABLOC® uses innovative concrete mixes and production technology to reduce the carbon footprint significantly. More information: DELTABLOC® Extranet. To provide safety without compromise DELTABLOC® teams up with Geobrugg, the swiss market leader for Race Track Safety.

DELTABLOC®
SINCE 2000

25 years leading the way in road safety.

DELTABLOC® proudly celebrated 25 years of excellence in passive road safety solutions! From our beginnings in Europe to our global expansion, we have established ourselves as a leading developer of vehicle restraint systems. Our journey has been defined by innovation, dedication, and a commitment to saving lives.

WHERE ART MEETS DELTABLOC®

To celebrate 25 years of DELTABLOC®, we invited the famous artist Manuel Skirl to paint 2 walls at our Wöllersdorf headquarters.

The artwork titled "Roots. Roads. Rise.", spans two floors of our headquarters and is an organic mesh of black and blue lines that reminds of veins or ropes - a powerful symbol of the origin, development and sustainable growth of DELTABLOC®.

Visit our 25 years anniversary website:
25yearsdeltabloc.com

DELTABLOC®

HOME OF ROAD SAFETY

DELTABLOC INTERNATIONAL GMBH
Kirchdorfer Platz 2
2752 Wöllersdorf
Austria
office@deltabloc.com
+43 57715 470 0
deltabloc.com