

GETRAC® - BBS

GETRAC® – innovative asphalt technology for economical assembly

Asphalt is the most widely used material in road construction worldwide. Thanks to decades of experience under a wide range of environmental and traffic conditions as well as advanced, highly automated paving processes, asphalt has proven to be particularly economical and efficient for road construction. The GETRAC® system integrates these advantages into the track su-

perstructure and supplements them with the benefits of an optimally load-distributing and stably laid wide sleeper. The result is a ballastless track system that is extremely quick to install and easy to maintain – even for high-speed traffic.

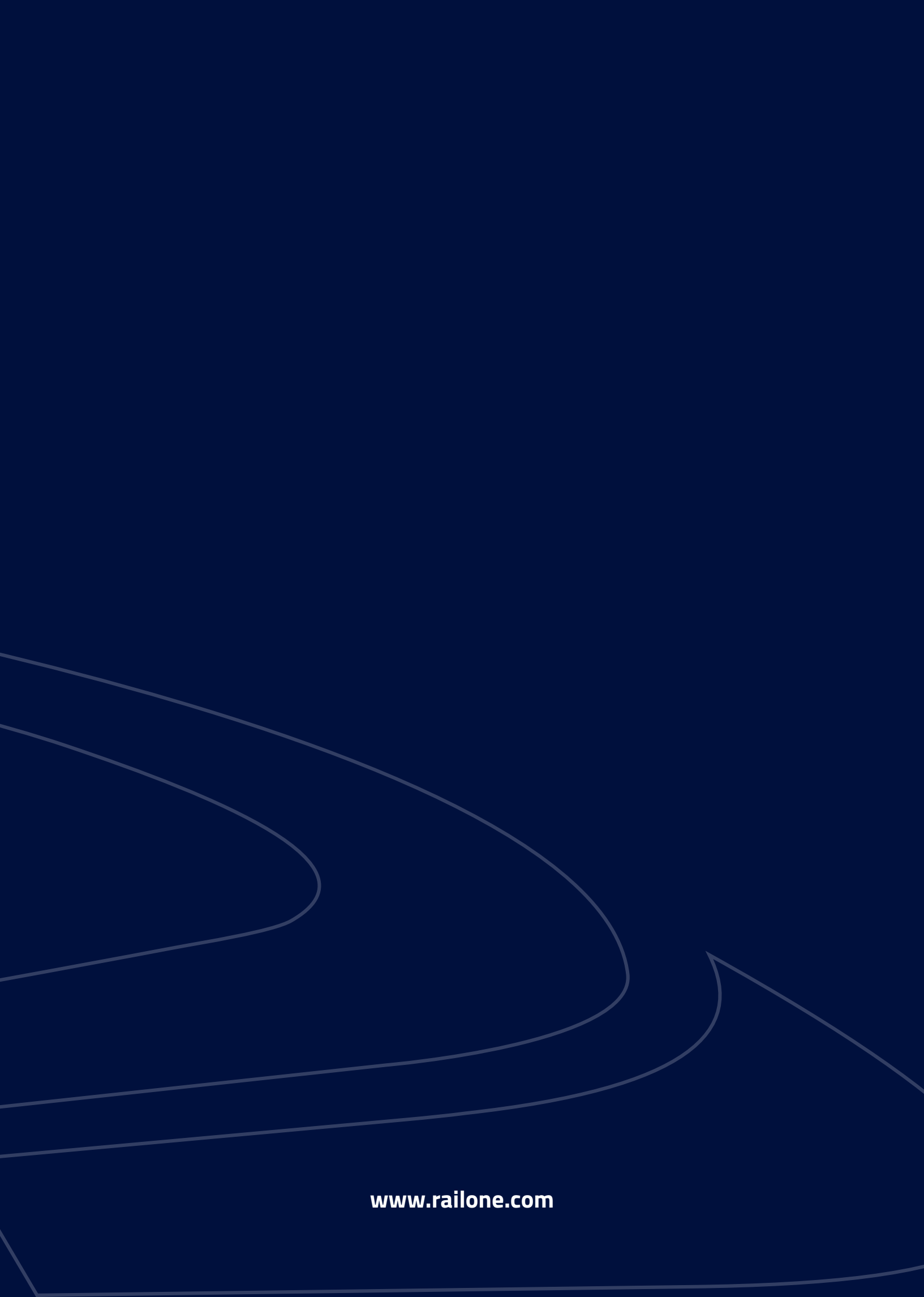
PROPERTIES

- Quick installation possible, therefore particularly suitable for track renewals
- Installation using standard road construction and track-laying machines
- Available with standard sleeper as GETRAC® A1 or wide sleeper as GETRAC® A3
- Accessible even during the construction phase

HOW YOU BENEFIT

- Cost-efficiency: quick and easy installation with conventional track laying technology; long service life with low maintenance requirements
- Safety: stable track position thanks to heavy sleeper with fixation
- Simple logistics: high availability in the event of damage (derailment) thanks to quick replacement; installation possible on single-track construction sites
- Flexibility: reduced construction height thanks to the system's own wide sleeper



The background is a solid dark blue. In the lower half, there are several thin, white, abstract, flowing lines that sweep across the page, creating a sense of movement and depth. These lines are not connected to each other and vary in length and curvature.

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