

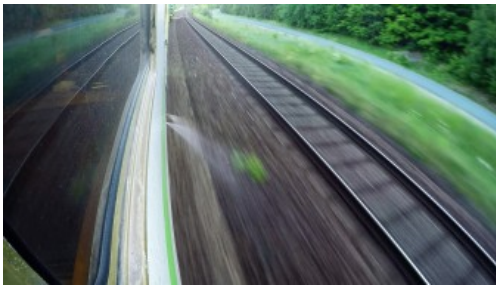


InnoTrans 2018
18-21 SEPTEMBER
BERLIN



**INNOVATIONS
AND TRENDS**

RECOSPRAY railway weed control



The sustainable RECOSPRAY system sprays only where weeds are detected through the use of weed mapping technologies. Herbicides are therefore used to their maximum effect with no wastage created. The amount of emitted chemicals adapts to the working speed. Using GPS data, the system automatically stops in sensitive areas ensuring no chemical is sprayed. RECOSPRAY offers high level, flexible and accurate reporting functions for monitoring purposes. By using GIS solutions, the system effectively monitors the sensitive sites, and also provides accurate automatic interactions and reporting information. The RECOSPRAY railway weed control system has been developed by G&G Ltd, Hungary, and is used by Weedfree On Track Ltd. in several European countries.

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Subject to further change