WILMA system

INTRODUCTION

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Welded Rail (CWR) has with high referred on lines with high referred on lines with high rail technology. Welded Rail (CWR) has with high rail technology traffic density.

Throughout the world Continuous Welded Rail (CWR) has well heavy hour at the second rail technology. It is the generation of revolutionised rail technology traffic density.

Throughout the world rail technology traffic density.

Throughout the world rail technology is the second rail technology of the delays can be revolutionised to find the second rail technology of the track intrastructure.

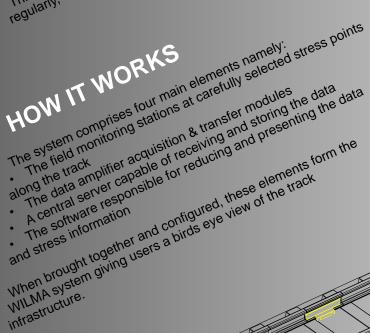
One of the disadvantages of up to the track intrastructure. The aline where cover stressing of the track interest and temperature, therefore where cover stressing of the stress and temperature and temperature rail stress and temperature. This reason, the warnings of possible rail breaks the track intrastructure.

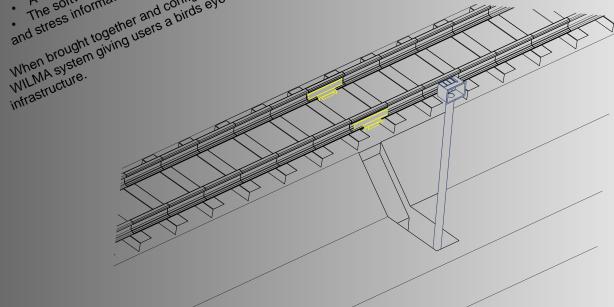
For this reason, measure rail stress to de-stress the track intrastructure. Warnagemen is to measure of possible rail track intrastructure. Warnagemen is to measure engineers to de-stress the track intrastructure. Warnagemen is to measure engineers to de-stress intrastructure. This enables maintenance engineers and safe track infrastructure. This enables maintenance free and safe track infrastructure. This enables maintenance engineers to get and the stress free and safe track infrastructure.















Developed by TLC Engineering Solutions in conjunction with Transnet South Africa

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