

YOU ARE **WELCOME TO CONNECT**
WITH **DELLNER** AT THE WEBINAR!

HOW TO PROLONG THE LIFE OF THE RAILWAY COUPLER SYSTEM AND MAKE IT SAFE UP TO THE NEXT OVERHAUL PERIOD?

 September 24th, 2020  13:00 (ET)

Duration: **1h** Language: **English**

CARRYING OUT CUSTOMIZED CONDITION ASSESSMENT FOR OVERHAUL CAN REDUCE COST TO MAINTAINERS AND RESULT IN IMPROVED FLEET AVAILABILITY AND LONGER LIFE FOR THE COUPLER SYSTEM. PUT DELLNER TO WORK FOR YOU TO DEFINE A SPECIFIC SCOPE FOR OVERHAUL BASED ON REAL WORLD DATA!

During the webinar we will guide you through the process of coupler overhaul. Why a thorough overhaul process is so important for the safety of a train? What maintenance activities should be performed in order to prolong the life of the system? How can Dellner support you to deliver the best value?



PRESENTER: **ZOLTAN JUHASZ**
Global Senior Sales Engineer Dellner Service

Born and raised in Hungary moved to Sweden in 2006. Worked in the railway business since university graduation in Railway Engineering. Started working at Dellner in 2007 and held multiple engineering positions in different departments. Now Global Senior Sales Engineer for Dellner Service / Aftermarket.



MODERATOR: **MAGNUS ANDERSSON**
Global Support Manager Dellner Service

Background in mechanical engineering, worked in various positions and global subsidiaries in Dellner since 2007 including Sales Engineering, Key Account Management and last five years Global Support Manager in Dellner Service. Now responsible for a global team of Technical Sales Engineers and Commercial Sales focused on the service business, as well as owner of the supporting processes, IT-systems and training of in the same.

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