

copy

DB Systemtechnik

Zerstörungsfreie Prüfung
Industriesektor Eisenbahnstandhaltung



Approval

On the basis of a technical inspection the

Inspection Train MÁV KFV Kft. – SDS

**MÁV KFV Kft.
Central Rail and Track Inspection Ltd.
Pf.136
1476 Budapest
Hungary**

is given an approval for the following NDT method:

Ultrasonic and Eddy Current Testing on Rails

on basis of DB Ril. 821.2007

No. of approval: 052-ZU-0305-14

valid from 07/2014 to 09/2015

This approval is only valid in combination with the report
Nr. 14-21055-I.TVI52-BE.

Brandenburg-Kirchmöser, 25.07.2014

Dipl.-Ing. H. Hintze
Head of NDT Dept.



Application of a certified quality management system
certified by DQS GmbH
Deutsche Gesellschaft zur Zertifizierung von Managementsystemen

Dipl.-Ing. (FH) A. Dey
NDT Specialist

in addition to approval:

**Inspection Train
„MÁV KFV Kft. – SDS“
99 55 9362 006-6**

No. of approval:

052-ZU-0305-14

NDT standards:

- 821.2007 Z60
- 821.2007 Z61

technical inspection:

- from 17. to 18.06.2014
- Report Nr. 14-21055-I.TVI52-BE

NDT competence centre:

DB Systemtechnik GmbH
Non-Destructive Testing
Bahntechnikerring 74 ·
14774 Brandenburg-Kirchmöser

Tel. extern: +49 3381 812 312

intern: 92452 312

Fax extern: +49 3381 812 348

intern: 92452 348

eMail: hartmut.hintze@deutschebahn.com