

Certificate for CIVA Software training course

To: Mihaly AGOCS

who successfully completed the course

Training officer: Roman FERNANDEZ

Training Title: CIVA Training Session, Version 11.0

Attended Modules: ☒ UT ☐ Ath2D ☐ ET ☐ RT/CT ☐ GWT

From: 10/12/2013 to: 13/12/2013 i.e. 32 Hours

Place: Dunaújváros, Hungary

Delivered in MASSY, on: 24/12/2013

Training Officer's Signature:

R. Fernandez

APPENDIX: Attended program

Detailed program of the training session:

1st Day :

- General introduction on CIVA
- Presentation of CIVA UT/Beam computation
- Exercises of practical applications with CIVA UT/Beam computation

2nd Day :

- Presentation of CIVA UT/Inspection simulation
- Exercises of practical applications with CIVA UT/Inspection simulation

3rd Day :

- Presentation on Phased-Array UT sensors simulation settings
- Exercises of practical applications with Phased-Array UT sensors



4th Day :

- Build CIVA UT configurations with less Guidelines
- Open practical session on CIVA UT use and applications