



This is to certify that

IVICA VUJCIC

participated in and completed the

**REGIONAL TRAINING COURSE ON
ADOPTION OF QA/QC METHODS AND PROCEDURES FOR
INTERCOMPARISON OF RADIATION DOSIMETRY IN RADIATION
FACILITIES FOR PROCESS CONTROL**
held in

Budapest, Hungary
from 3 to 7 October 2016

The training course was organized by the International Atomic Energy Agency (IAEA) within the framework of the IAEA Technical Cooperation Regional Project RER/1/017 "Using Advanced Radiation Technologies for Materials Processing".

The programme of the training course included a series of lectures, practical sessions and discussions and covered the following main topics:

- Role of dosimetry in the validation of radiation processes
- Practical aspects of IQ, OQ, PQ and PC in radiation processing
- Calibration of dosimetry system including measurement traceability and uncertainty
- Practical aspects of conducting radiation dosimetry inter-comparison

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