**I. IDENTIFICATION DATA**

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| **Title:**  | **Click here and insert the text.** |
| **Author´s name:** | **Click here and insert the text.** |
| **Type of assignment:** | Choose the item. |
| **Faculty:** | Faculty of Nuclear Sciences and Physical Engineering (FNSPE) |
| **Department:** | Department of Nuclear Reactors (DNR) |
| **Supervisor:** | Click here and insert the text. |
| **Supervisor´s affiliation:** | Click here and insert the text. |

**II. ASSESSMENT OF CRITERIA**

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| Work assignment and topic motivation | Choose the item. |
| *Assess how demanding the assigned topic is. Brief introductory word on motivation for choosing the topic.* |
| Click here and insert the text. |

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| Fulfilling the assignment | Choose the item. |
| *Consider whether the work submitted meets the assignment topic. Comment, if necessary, on items of the assignment not fully answered, or mention whether the scope of the assignment has been broadened. If student failed to fully treat the assigned topic, try to assess the importance, impact and/or the reasons for failings.* |
| Click here and insert the text. |

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| Student´s effort and independent approach to the topic solution | Choose the item. |
| *Assess whether student displayed constant effort while investigating the problem, whether they regularly consulted the issues and whether they attended consultations well prepared. Assess student´s creativity and independence.* |
| Click here and insert the text. |

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| Professional standard | Choose the item. |
| *Give your opinion on the professional standard of the work, application of course knowledge, references, and data from student´s practice.* |
| Click here and insert the text. |

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| Level of formality and of the language used | Choose the item. |
| *Assess the use of scientific formalism, the typography and language of the work.* |
| Click here and insert the text. |

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| Choice of references, citation correctness | Choose the item. |
| *Give your opinion on student´s effort in utilizing references in their investigation. Characterize the choice of references and say whether all relevant sources were utilized. Verify whether all resource facts were properly distinguished from student´s own findings and results, whether there was no breach of citation ethics, and whether all reference citations are complete and agree with the citation usage and standards.* |
| Click here and insert the text. |

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| Further comments and assessment*Give your opinion on the quality of the main results obtained in the work, e.g. on the level of quality of theoretical results, or the applicability of the engineering and programming outputs of the solutions obtained, on publication activity, experimental skills, etc.* |
| Click here and insert the text. |

**III. OVERALL ASSESSMENT AND SUGGESTED GRADE**

*Summarize all aspects of the work most influential for the overall assessment. If adequate, write questions to be answered by student during the defence of their work before the board.*

Click here and insert the text.

Suggested grade: **Choose the item.**

Date: Click here and insert the date. Signature: