Assessment of the Master's Thesis

Author of thesis: Evgenii Smirnov Title of thesis: Infrared Imaging as Artistic Means in Photography

Assessment of the primary advisor

Assessment of the opponent \Box

Author of the assessment (first name, last name, workplace): Tomáš Dvořák, KF FAMU

Evaluation of the content and final form of the thesis (A/excellent – B/very good – C/good – D/good with objections – E/satisfactory – F/unsatisfactory – not recommended for defence)

Suitability of the selected objective and work approachA
Relative completeness of the literature used for the selected topicA
Ability to critically evaluate and use scholarly literature
Logicality of the thesis structure, connection of its chaptersA
Language and stylistic level of the thesis
Compliance with citation norms (should the text repeatedly contain adopted passages
without citing the source, the work cannot be recommended for defence)A
Sufficient extent of image attachments, justifiability and suitability of attachments,
graphic layout
Originality of the thesis, contribution to the development of the field of studyA
Overall evaluation of the thesis

Verbal evaluation of the thesis including questions that the candidate must address in his/her thesis defence:

Evgenii Smirnov's thesis focuses on the use of infrared imaging in artistic and photographic practice. The author introduces the different infrared technologies (film-based black & white and colour infrared photography, digital infrared photography, and infrared thermography), outlines their history and analyses each via selected artworks and approaches.

The thesis is exceptional on many levels. The author treats his subject exhaustively and systematically; the text is very well structured, researched, thought out and presented in a clear and sophisticated manner. The author carefully scrutinized both his research material and scholarly literature and was able to move beyond mere description and demonstrate original analyses and reasoning especially in his takes on the affordances and constraints of the various infrared technologies. The thesis feels like a first draft of a potentially publishable academic study. I recommend it for defence and suggest A as the final grade.

Date: ..23 August 2020...

Signature:....