## Quality Assessment in Iris Recognition for Mobile Applications – Progress Report

May 9, 2014

\				
	۱Λ.	<i>i</i> –	_	1/•
VVFFK.	Vν	٠.	ь.	Κ.

05-05-2014 to 09-05-2014

## **MEETINGS:**

With the co-supervisor, on Tuesday.

With the supervisor and the co-supervisor, on Thursday.

## **ACCOMPLISHMENTS:**

The problem with one of the algorithms was found and thus the work can now proceed.

In the meeting with both supervisor and co-supervisor was decided that the quality assessment part of the work should be discarded and the possibility of studying fingerprints was discussed.

A state of the art search about fingerprint liveness detection was performed in order to decide whether it could be added to the work of this dissertation.

## **PROBLEMS:**

None.