



## PUFFIN

### Physically unclonable functions found in standard PC components

Project number: 284833  
FP7-ICT-2011-C

## D4.6 Report on IPR

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Revision 1.0

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Dissemination Level		
<b>PU</b>	Public	X
<b>PP</b>	Restricted to other programme participants (including the Commission services)	
<b>RE</b>	Restricted to a group specified by the consortium (including the Commission services)	
<b>CO</b>	Confidential, only for members of the consortium (including the Commission services)	



# Report on IPR

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## **Abstract**

This report covers patents and publications from the PUFFIN project.

**Keywords:** WP4, IPR issues.



## Patents

Intrinsic-ID's patent portfolio has kept growing steadily over the last years. This includes patents (or pending patents) in areas "related" to PUFFIN. However, none of the (pending) patents can directly be attributed to PUFFIN and do not come from collaborations with the project partners.

Additionally, the research from PUFFIN has allowed Intrinsic-ID to utilize its existing critical patents on PUF technology in new environments (e.g. smartphones and tablets).

Given the sensitive nature of this part of our company, that is all IID can disclose on this topic.

## Scientific Publications

The work executed in PUFFIN has lead to several scientific publications. In order to disseminate the work to as many interested readers as possible member of the project used their right to post 'author versions' of their papers (the exact details of this vary by publisher; for some only a preprint version may be posted, some allow posting the final, edited version). The PUFFIN webpage links to these author copies and this way manages to make all publications available in electronic format.