

Tables for Final Publishable Summary

Part Potential Impact

Table 1.: AFIP conference , The CLIP presentations

Sintering and applications of copper conductive inks	Jonathan Tunbridge, Intrinsiq
Printed EL circuits and antennas	Leon Giquel , Printed Electronics & Peter Dyreklev, ACREO
Printed humidity sensor circuit with inkjet and AJP	Laurent Seronveaux , Sirris & Qiang Chen, KTH

Table 2: Projected growth

For the whole project, we estimated following growth potentials:

sales x 1000 euro	2013	2014	2015	2016	2017	2018	Total
Ag based inks	100	300	1200	3200	8800	12800	26400
Cu screen based inks	250	600	2200	6500	8500	13500	31550
simple laser sintering	40	120	240	350	350	350	1450
advanced laser sintering	400	1100	1300	1900	2000	3500	10200
Production laser hardware		500	750	1500	3000	5500	11250
Total	790	2620	5690	13450	22650	35650	80850

Numbers based on estimations from:

Ag based inks: Nanogap

Cu screen inks: AVL and IML

Laser sintering: IML