

SEGURANÇA <>> ICT	Data limite
WP 2013	
SEC-2013.1.1-2 Stronger Identity for EU citizens	22Nov12
SEC-2013.1.6-1 Framework and tools for (semi-) automated exploitation of massive amounts of digital data for forensic purposes	22Nov12
SEC-2013.1.6-2 Novel technologies and management solutions for protection of crowds	22Nov12
SEC-2013.1.6-3 Surveillance of wide zones: from detection to alert	22Nov12
SEC-2013.1.6-4 Information Exploitation	22Nov12
SEC-2013.2.2-3 Protection of smart energy grids against cyber attacks	22Nov12
SEC-2013.2.2-5 Security of ground based infrastructure and assets operating space systems	22Nov12
SEC-2013.2.5-3 Cross border Real-time detection and management of cyber incidents/attacks/espionage on critical infrastructures in sectors other than the ICT sector and government networks (i.e. energy, transport, finance, health, etc)	22Nov12
SEC-2013.4.1-3 Development of simulation models and tools for optimising the pre-deployment and deployment of resources and the supply chain in external emergency situations	22Nov12
SEC-2013.4.1-4 Development of decision support tools for improving preparedness and response of Health Services involved in emergency situations	22Nov12
SEC-2013.4.1-6 Preparedness for and management of large scale forest fires	22Nov12
SEC-2013.4.2-1 Fast rescue of disaster surviving victims: Simulation of and situation awareness during structural collapses including detection of survivors and survival spaces	22Nov12
SEC-2013.5.1-2 Audio and voice analysis, speaker identification for security applications	22Nov12
SEC-2013.5.3-1 Definition of interoperability specifications for information and meta-data exchange amongst sensors and control systems	22Nov12
SEC-2013.5.3-2 Testing the interoperability of maritime surveillance systems	22Nov12