

COUNCIL OF THE EUROPEAN UNION **Brussels, 14 September 2010**

13152/10

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FAUXDOC 17 COMIX 562

NOTE	
from:	Presidency
to:	Working Party on Frontiers / False Documents - Mixed Committee
	(EU - Iceland/Liechtenstein/Norway/Switzerland)
Subject:	State of play of identity cards

Following the Spanish Presidency's initiative delegations were asked to reply to the questionnaire set out in 5299/1/10 REV 1, on the state of play of identity cards.

Delegations will find attached a table recapitulating the 28 replies to the questionnaire.

The Presidency was also able to highlight certain trends, in particular a majority of countries in favour of harmonising security features and standards of identity cards. Some comments by the Presidency have also been put forward for discussion and/or debate.

The Presidency would like to highlight the following:

• All but one country that replied confirmed that they issue identity cards or plan to issue them shortly.

However, identity cards are not compulsory in Austria, Liechtenstein and Sweden. Norway plans to issue them in 2011 at the earliest and the United Kingdom has issued them only in certain regions.

- The most widespread format is TD1 (Size 1 machine readable Travel Document (Identity Document cards, format "ID1" (85,6 x 53,98 mm))
- The most commonly used medium is PC (polycarbonate)
- 20 countries are implementing an electronic system or plan to implement one in the near future (8 contact technologies, 5 contactless technologies, 2 contact + contactless technologies and 5 countries have not yet decided on the technology)
- 10 countries encode or plan to encode the photograph and fingerprints (in Germany fingerprints are optional, Italy encodes fingerprints only in the form of a template and Portugal encodes them in the form of ridge characteristics).
 Belgium only encodes the photograph.

The choice has not yet been confirmed in Hungary, Luxembourg and Slovakia.

- No microchip manipulation has been observed to date.
- 11 countries offer or will offer other microchip functions (digital signatures, internet transactions, etc.). The Netherlands has not provided for any other function.
- 20 countries centralise identity card production (decentralisation of applications in several cases). 4 countries have not opted for centralisation.
- Delegations' replies to questions 10, 11 and 12 have not been included in the summary table or been examined in greater depth because of the disparity between the replies received.

Comments

Question 15 "Are all of the identity cards you issue valid for travelling within the EEA?" seems to have been interpreted differently and sometimes extended to include residence permits.

It can be concluded from the replies that all nationals holding an identity card can travel in the European Economic Area but certain countries use the term "identity card" (Identity card for persons registered in Sweden issued by the Tax Authority) or a similar term.

In order to adopt precise terminology, the Presidency considers that this question should be reformulated, indicating that national identity cards are those issued by Member States to their nationals.

Question 17 concerned the need for harmonisation of security features and standards of identity cards. 16 countries replied favourably, 6 were not in favour and 4 did not express an opinion on this issue.

However, the specific nature of the replies shows that approaches differ. Some countries refer to the cards' physical security features and the need for uniformity whereas others stress the interoperability and forgery-proofing of both contact and contactless smart cards.

Comments by the Presidency

- Council Regulation (EC) No. 2252/04 of 13 December 2004 does not provide for physical security features for identity cards and the principle of minimum common security standards was only introduced by the conclusions of the Representatives of the Governments of the Member States of the European Union, adopted in November 2006.
- Comitology procedures does not allow discussion of this subject within the Article 6
 Committee in the absence of a prior legal instrument or a specific remit.
 As the Treaty of Lisbon opens up an opportunity in this context, the Presidency is considering
 defining the scope of the activities of the existing False Documents Working Party in order to
 discuss this problem.
- The Presidency also considers that the interoperability of electronic functions must be limited to the recommendations of the ICAO (International Civil Aviation Organization) and not encroach upon national sovereignty with regard to the implementation of other electronic functions, as such discussions currently fall within the ECC's (European Citizen Card) remit.

	ID card?	Format	Material	Chip	Biometry	e-facilities	Central production	Forged ?	Harmonization
AUT	Yes (not mandatory)	TD1	PC	No	No	No	Yes	No	No
BEL	Yes	ID1	PC	Contact	Photo	Yes	Yes	No	
BGR	Yes	TD1	PC	No			No		Yes
СҮР	Yes		PVC	No	No	No	Yes		Yes
CZE	Yes	TD2	Paper	No (contact)	No	No	Yes		Yes
DEU	Yes	TD1 (Nov)	PC	Contactless as from 1.11.2010	Photo + fingerprints (optional)	Yes	Yes	No	Yes
ESP	Yes	TD1	PC	Contact	Photo + fingerprints	Yes	Yes	No	Yes
EST	Yes	TD1	PC	Contact	No	Yes	Yes	No	No
FIN	Yes	TD1	PC	Contact	No	Yes	Yes	No	Yes
FRA	Yes	TD2 (TD1 in a next future)	Paper (PC)	?	Photo + fingerprints	(Yes)	Yes		Yes

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	ID card?	Format	Material	Chip	Biometry	e-facilities	Central production	Forged ?	Harmonization
GBR	No (issued cards are not valid any more) ¹	TD1	PC	Contactless	Photo + fingerprints	No	-	No	
HUN	Yes	TD1	PC	No (Yes in the near future)		No	Yes		Yes
IRL	No								
ΙΤΑ	Yes	TD1 + traditional	Plastic	Contact	Photo + fingerprint template	Yes	No	No	Yes
LTU	Yes	ID1	РС	Contact + contactless	Photo + fingerprints	Yes	Yes	No	
LUX	Yes	Traditional (eID in 2011)	Plastic	No		No	Yes	No	No
LVA	No	(eID in 2011 – ID1)	(PC)	(Contactless)	(Photo + fingerprints)	(Yes)	(Yes)		Yes
MLT	Yes	Traditional ID1	PC	No (Yes in the future)		No	Yes	No	Yes
NLD	Yes	TD1	PC	Contactless	Photo + fingerprints	No	No	No	No

¹ Acc. to tel. with UK Border agency. 01.09.2010, 15:20 hours. MLA.

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	ID card?	Format	Material	Chip	Biometry	e-facilities	Central production	Forged ?	Harmonization
POL	Yes	TD1	PC + paper	No	No	No	Yes		Yes
PRT	Yes	ID1 + TD2	PC + paper	Contact	Photo + minutia	Yes	Yes	No	Yes
ROU	Yes	ID2	Plastic	No (Yes in the future)		No	No		Yes
SVK	Yes	TD1	PC	No (Yes in 2012)		No	Yes	Yes	Yes
SVN	Yes	ID1	PC	No	No	No	Yes	No	No
SWE	Yes (not mandatory)	ID1	PC	Contact + contactless	Photo + fingerprints	Yes	Yes	No	Yes
CHE	Yes	TD1	PC	No		No		No	Yes
LIE	Yes (not mandatory)	TD1	PC	Contact	No	Yes	Yes	No	No
NOR	(>2011)			(Contactless)	(Biometrics)				

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