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NOTE

From:	General Secretariat of the Council
To:	Working Party on Information Exchange and Data Protection (DAPIX)
No. prev. doc.:	5968/3/14 REV 3
Subject:	Council Decision 2008/615/JHA of 23 June 2008 on the stepping up of cross-border cooperation, particularly in combating terrorism and cross-border-crime, Council Decision 2008/616/JHA of 23 June 2008 on the implementation of Council Decision 2008/615/JHA of 23 June 2008 on the stepping up of cross-border cooperation, particularly in combating terrorism and cross-border-crime ("Prüm Decisions") - statistics and reports on automated data exchange for 2014

1. According to Art. 21 of Council Decision 2008/616/JHA, an evaluation of the application of the data exchange pursuant to Chapter 2 of Decision 2008/615/JHA shall be carried out on a regular basis. To that end, each Member State compiles statistics on the results of automated data exchange to be forwarded annually to the General Secretariat, which will produce a summary overview for the elapsed year, and to the Commission. The General Secretariat provides herewith a compilation of statistics for 2014 concerning the automated exchange of DNA data, of dactyloscopic reference data as well as of Vehicle Registration Data (VRD).
2. The above-mentioned evaluation shall relate to those Member States already applying Decision 2008/615/JHA at the time of the evaluation and shall be carried out with respect to the data categories for which data exchange has started among Member States connected.

Annex I gives an overview on the state of play with regard to the operability of Member States in each data category. On 31 December 2014,

- twenty-one out of twenty-two Member States (BE, BG, CZ, DE, EE, ES, FR, CY, LV, LT, LU, HU, MT, NL, AT, PL, PT, RO, SI, SK, FI, SE) authorised to exchange DNA data were operational;
 - seventeen out of eighteen Member States (BG, CZ, DE, EE, ES, FR, CY, LT, LU, LV, HU, MT, NL, AT, RO, SI, SK, FI) authorised to exchange dactyloscopic reference data were operational;
 - nineteen Member States (BE, BG, DE, EE, ES, FR, CY, LT, LU, HU, MT, NL, AT, PL, RO, SI, SK, FI, SE) authorised to exchange VRD were operational.
3. In line with chapter 4 of the Annex to Council Decision 2008/616/JHA, the models for comparable statistics for each data category were set up by the relevant Council Working Group. The summary overview for 2014 has been produced on the basis of statistics forwarded to the General Secretariat by **16 March 2015**. Annex II - IV set out the results concerning automated exchange of each data category.
4. DAPIX is invited to take note of the attached information on automated data exchange for 2014 and to task experts to discuss where necessary the results at their respective meetings.

ANNEX I

	DNA operational data exchange 31.12.2014																											
	BE	BG	CZ	DK	DE	EE	EL	ES	FR	HR	IE	IT	CY	LV	LT	LU	HU	MT	NL	AT	PL	PT	RO	SI	SK	FI	SE	UK
BE	x																											
BG		x																										
CZ			x																									
DK				x																								
DE					x																							
EE						x																						
EL							x																					
ES								x																				
FR									x																			
HR										x																		
IE											x																	
IT												x																
CY													x															
LV														x														
LT															x													
LU																x												
HU																	x											
MT																		x										
NL																			x									
AT																				x								
PL																					x							
PT																						x						
RO																							x					
SI																								x				
SK																									x			
FI																										x		
SE																											x	
UK																												x

	FP operational data exchange 31.12.2014																											
	BE	BG	CZ	DK	DE	EE	EL	ES	FR	HR	IE	IT	CY	LV	LT	LU	HU	MT	NL	AT	PL	PT	RO	SI	SK	FI	SE	UK
BE	x																											
BG		x																										
CZ			x																									
DK				x																								
DE					x																							
EE						X																						
EL							x																					
ES								x																				
FR									x																			
HR										x																		
IE											x																	
IT												x																
CY													x															
LV														x														
LT															x													
LU																x												
HU																	x											
MT																		x										
NL																			x									
AT																				x								
PL																					x							
PT																						x						
RO																							x					
SI																								x				
SK																									x			
FI																										x		
SE																											x	
UK																												x

	VRD operational data exchange 31.12.2014																											
	BE	BG	CZ	DK	DE	EE	EL	ES	FR	HR	IE	IT	CY	LV	LT	LU	HU	MT	NL	AT	PL	PT	RO	SI	SK	FI	SE	UK
BE	x																											
BG		x																										
CZ			x																									
DK				x																								
DE					x																							
EE						x																						
EL							x																					
ES								x																				
FR									x																			
HR										x																		
IE											x																	
IT												x																
CY													x															
LV														x														
LT															x													
LU																x												
HU																	x											
MT																		x										
NL																			x									
AT																				x								
PL																					x							
PT																						x						
RO																							x					
SI																								x				
SK																									x			
FI																										x		
SE																											x	
UK																												x

DNA

1. For the investigation of criminal offences, operational Member States allow other Member States National Contact Points (NCP) access to reference data in their DNA analysis files. Unidentified profiles are supplied and compared in an automated form with all DNA profiles from other Member States' DNA analysis files' reference data. Should a Member State, as a result of such a comparison, find that any DNA profiles supplied match any of those in its DNA analysis files, it supplies the other Member State's NCP with the reference data with which a match has been found. The subsequent "post-hit" procedure, *i.e.* the supply of further personal data and other information deemed pertinent in case of a match, is governed by national law.
2. At the DAPIX meeting of 2 October 2013, it was agreed that
 - the model used for 2011¹ will continue to apply to DNA match statistics, and
 - the discussion on the outstanding issue of "meaningful" statistics, *i.e.* the drafting of "unfiltered" or "filtered" statistics, the latter meaning that only results that could aid an investigation are presented, would be reported to a further date.
3. The tables below set out the compiled DNA database statistics as delivered by 16 February 2015.

It has to be noted that

- a) in the tables on DNA-database statistics, "stains" are stains which have not yet matched a person in the national DNA-database;
- b) in the tables on match statistics, the "number of matches" include all unique quality 1 and 2 matches obtained with sent DNA profiles;
- c) matches on 6 or 7 loci may also include false positive (= adventitious) matches.

¹ See doc. 14383/12 DAPIX 118

1. Match results for 2014 for Belgium

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	34552	27687	62239
Nr of DNA-profiles in DNA-database on 31 December 2014	39187	31320	70507
Nr of unique DNA-profiles sent to other countries	25913	30691	56604
Nr of unique DNA-profiles received from other countries	1021 ^(*)	26 ^(*)	1047 ^(*)

(*) We can only see the profiles which gave a match with our database. So it's only a small fraction of the total number of profiles that France and The Netherlands sent to Belgium.

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG					
CZ					
DE					
EE					
ES					
FR	3717	2625	868	191	33
CY					
LV					
LT					
LU					
HU					
MT					
NL	1792	630	786	160	216
AT					
PL					
PT					
RO					
SI					
SK					
FI					
SE					

2. Match results for 2014 for Bulgaria

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	1118	15363	16481
Nr of DNA-profiles in DNA-database on 31 December 2014	1221	15523	16744
Nr of unique DNA-profiles sent to other countries	n/a	n/a	2341
Nr of unique DNA-profiles received from other countries	n/a	n/a	1068744

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG					
CZ					
DE	178	49	2	1	126
EE		1	0	0	0
ES					
FR	293	228	65	0	0
CY					
LV					
LT					
LU					
HU					
MT					
NL	9	5	1	1	2
AT	22	5	0	2	15
PL					
PT					
RO	2	0	0	0	2
SI	2	1	1	0	0
SK	5	5	0	0	0
FI					
SE					

3. Match results for 2014 for the Czech Republic

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	13 899	118 355	132 254
Nr of DNA-profiles in DNA-database on 31 December 2014	15 081	134 350	149 431
Nr of unique DNA-profiles sent to other countries	14 497	117 447	131 944
Nr of unique DNA-profiles received from other countries	-	-	-

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG					
CZ					
DE	1278	137	105	461	575
EE					
ES					
FR	254	57	19	168	10
CY					
LV					
LT	13	8	2	-	3
LU					
HU					
MT					
NL	22	1	5	6	10
AT	1057	118	88	196	655
PL	24	2	-	4	18
PT					
RO	3	1	1	1	-
SI	21	2	12	1	6
SK	355	34	11	41	269
FI					
SE					

4. Match results for 2014 for Germany

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	242.915	805.856	1.048.771
Nr of DNA-profiles in DNA-database on 31 December 2014	264.847	832.695	1.097.542
Nr of unique DNA-profiles sent to other countries	262.935	217.816	480.751
Nr of unique DNA-profiles received from other countries	257.397	251.270	508.667

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG	78	0	1	1	76
CZ					
DE					
EE					
ES	1.891	438	357	262	834
FR	6.352	1.420	1.005	642	3.285
CY					
LV	59	18	9	6	26
LT	1.191	263	13	215	700
LU	259	25	102	94	38
HU	238	42	14	29	153
MT					
NL	1.415	294	288	309	524
AT	4.113	707	1.125	575	1.706
PL	377	105	29	27	216
PT	0	0	0	0	0
RO	585	157	1	6	421
SI	177	27	36	20	94
SK	197	33	18	24	122
FI					
SE					

5. Match results for 2014 for Estonia

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	10 889	42 107	52 996
Nr of DNA-profiles in DNA-database on 31 December 2014	10 560	46 494	57 054
Nr of unique DNA-profiles sent to other countries	1719	6393	1719
Nr of unique DNA-profiles received from other countries	n/a*		

*This number is not known because DNA-profiles that do not match are not stored.

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BG	2	1	0	0	1
CZ	-	-	-	-	-
DE	-	-	-	-	-
EE					
ES	61	3	1	12	45
FR	76	0	3	5	68
CY	-	-	-	-	-
LV	-	-	-	-	-
LT	82	0	1	2	79
LU	-	-	-	-	-
HU	-	-	-	-	-
MT	-	-	-	-	-
NL	26	1	1	1	23
AT	37	0	0	2	35
PL	2	0	0	2	0
PT	-	-	-	-	-
RO	0	0	0	0	0
SI	-	-	-	-	-
SK	0	0	0	0	0
FI	1705	9	0	45	1651
SE	64	10	0	25	29

6. Match results for 2014 for Spain

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	49743	215219	264962
Nr of DNA-profiles in DNA-database on 31 December 2014	64334	286028	350362
Nr of unique DNA-profiles sent to other countries	14591	46249	60840
Nr of unique DNA-profiles received from other countries	*	*	*

* This number is not known in CODIS 7.0

DNA Match statistics counting **own** stains and persons independent of sending direction

	Total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG					
CZ					
DE	1841	252	353	415	821
EE	61	14	1	3	43
ES					
FR	2360	728	240	391	1001
CY	3	0	2	1	0
LV	5	1	4	0	0
LT	64	11	0	3	50
LU	41	6	15	14	6
HU					
MT					
NL	201	19	27	53	102
AT	523	118	67	86	252
PL	9	1	1	2	5
PT					
RO	298	60	2	3	233
SI	50	16	2	7	25
SK	41	5	21	11	4
FI					
SE					

7. Match results for 2014 for France

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	126 678	2 448 165	2 574 843
Nr of DNA-profiles in DNA-database on 31 December 2014	154 037	2 752 953	2 906 990
Nr of unique DNA-profiles sent to other countries	NA	NA	NA
Nr of unique DNA-profiles received from other countries	NA	NA	NA

DNA Match statistics counting **own** stains and persons independent of sending direction

	Total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE	3717	191	868	2625	3717
BG	24	16	8	0	24
CZ	254	168	19	57	254
DE	5620	379	512	1436	5620
EE	76	5	3	0	76
ES	2409	395	242	763	2409
FR					
CY	5	0	1	4	5
LV					
LT	166	30	2	5	166
LU	347	19	33	158	347
HU					
MT					
NL	706	81	60	221	706
AT	1291	150	85	356	1291
PL	28	7	4	8	28
PT					
RO	405	57	0	3	405
SI	92	33	18	8	92
SK	79	46	11	6	79
FI					
SE					

8. Match results for 2014 for Cyprus

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	10.765	335	11.100
Nr of DNA-profiles in DNA-database on 31 December 2014	13.053	976	14.029
Nr of unique DNA-profiles sent to other countries	3.326	389	3.715
Nr of unique DNA-profiles received from other countries	Unavailable	Unavailable	295.020

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG					
CZ					
DE					
EE					
ES	3	2	1	0	0
FR	5	4	1	0	0
CY					
LV					
LT	1	1	0	0	0
LU					
HU					
MT	0				
NL	0				
AT	0				
PL	0				
PT					
RO	1	1	0	0	0
SI					
SK	0				
FI					
SE					

9. Match results for 2014 for Latvia

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	3559	48679	55975
Nr of DNA-profiles in DNA-database on 31 December 2014	4493	51366	60307
Nr of unique DNA-profiles sent to other countries	913	2687	3600
Nr of unique DNA-profiles received from other countries	n/a	n/a	n/a

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG					
CZ					
DE	91	33	8	16	34
EE					
ES	5	-	3	1	1
FR					
CY					
LV					
LT	20	4	2	-	14
LU					
HU					
MT					
NL	3	-	-	-	3
AT	7	-	4	2	1
PL					
PT					
RO	-	-	-	-	-
SI					
SK	-	-	-	-	-
FI	6	1	-	-	5
SE					

10. Match results for 2014 for Lithuania

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	4002	71591	75593
Nr of DNA-profiles in DNA-database on 31 December 2014	4406	76349	80755
Nr of unique DNA-profiles sent to other countries	4509	9435	13944
Nr of unique DNA-profiles received from other countries *	596	1327	1923

* Mainly hits are presented since Codis v7.0 practically doesn't store no-hit results for DNA profiles received from other countries.

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG					
CZ	39	0	2	11	26
DE	947	32	12	245	658
EE	88	7	1	0	80
ES	64	3	0	10	51
FR	262	29	14	90	129
CY	3	0	0	3	0
LV	19	0	3	2	14
LT					
LU					
HU					
MT					
NL	95	3	0	37	55
AT	134	5	2	40	87
PL	9	1	1	0	7
PT					
RO	3	0	0	0	3
SI					
SK	1	1	0	0	0
FI	69	4	1	17	47
SE	211	17	2	137	55

11. Match results for 2014 for Luxembourg

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	2184	1863	4047
Nr of DNA-profiles in DNA-database on 31 December 2014	3182	2121	5303
Nr of unique DNA-profiles sent to other countries	1383	1289	2672
Nr of unique DNA-profiles received from other countries	210474	223421	433878

DNA Match statistics counting **own** stains and persons independent of sending direction

	Total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG					
CZ					
DE	223	85	84	15	39
EE					
ES	56	17	26	6	7
FR	349	160	33	19	137
CY					
LV					
LT					
LU					
HU					
MT					
NL	39	6	22	9	2
AT	72	29	30	2	11
PL					
PT					
RO					
SI	0	0	0	0	0
SK	9	8	0	0	1
FI					
SE					

12. Match results for 2014 for Hungary

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	4.016	108.325	112.341
Nr of DNA-profiles in DNA-database on 31 December 2014	5.412	120.765	126.177
Nr of unique DNA-profiles sent to other countries	3.081	27.560	30.641
Nr of unique DNA-profiles received from other countries	-	-	-

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG					
CZ					
DE	222	28	14	40	140
EE					
ES					
FR					
CY					
LV					
LT					
LU					
HU					
MT					
NL	8	2	-	1	5
AT	856	27	21	78	730
PL	2	2	-	-	-
PT					
RO	13	2	-	-	11
SI	2	1	-	-	1
SK	34	1	6	20	7
FI					
SE					

13. Match results for 2014 for Malta

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	431	30	461
Nr of DNA-profiles in DNA-database on 31 December 2014	449	30	479
Nr of unique DNA-profiles sent to other countries	± 752	± 90	842
Nr of unique DNA-profiles received from other countries	N/A	N/A	N/A

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG					
CZ					
DE					
EE					
ES					
FR					
CY					
LV					
LT					
LU	0				
HU					
MT					
NL	0				
AT	0				
PL					
PT					
RO					
SI					
SK					
FI					
SE					

14. Match results for 2014 for the Netherlands

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	37.221	181.216	218.437
Nr of DNA-profiles in DNA-database on 31 December 2014	41.345	201.328	242.673
Nr of unique profiles sent to other countries	± 5.000	± 21.000	± 26.000
Nr of unique profiles received from other countries			

DNA Match statistics counting **own** stains and persons independent of sending direction

	Total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE	1792	160	786	630	216
BG	9	5	1	1	2
CZ	55	13	5	1	36
DE	1.249	241	264	258	486
EE	26	1	1	1	23
ES	202	53	28	19	102
FR	704	221	60	79	344
CY	1	0	1	0	0
LV	2	1	0	0	1
LT	95	37	0	3	55
LU	34	9	20	4	1
HU	8	1	0	2	5
MT	0	0	0	0	0
NL					
AT	264	69	52	25	118
PL	40	20	0	4	16
PT					
RO	43	9	0	2	32
SI	15	4	1	1	9
SK	4	1	1	1	1
FI	59	11	2	7	39
SE	138	25	5	21	87

15. Match results for 2014 for Austria

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	23.887	173.302	197.189
Nr of DNA-profiles in DNA-database on 31 December 2014	26.375	186.924	213.299
Nr of unique profiles sent to other countries	198.227	247.077	445.304
Nr of unique profiles received from other countries	240.520	405.904	646.424

DNA Match statistics counting **own** stains and persons independent of sending direction

	Total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG	21	05	-	02	14
CZ	1.799	259	114	160	1.266
DE	3.480	386	560	680	1.854
EE	38	03	-	-	35
ES	542	86	82	123	251
FR	1.291	356	85	150	700
CY	03	-	01	01	01
LV	05	01	03	-	01
LT	136	40	02	05	89
LU	94	02	52	29	11
HU	820	59	21	27	713
MT					
NL	274	26	53	72	123
AT					
PL	57	05	02	14	36
PT					
RO	176	27	-	01	148
SI	228	24	20	38	146
SK	1.131	176	272	203	480
FI	208	31	60	11	106
SE					

16. Match results for 2014 for Poland

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in the DNA-database on 01-01-2014	4710	33821	38531
Nr of DNA-profiles in the DNA-database on 31-12-2014	5958	37467	43425
Nr of unique profiles sent to other countries	± 1200	± 3600	± 4800
Nr of unique profiles received from other countries	Not known	Not known	Not known

DNA Match statistics counting **own** stains and persons independent of sending direction

	Total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG					
CZ	46	8	1	2	35
DE	335	25	26	78	206
EE	2	2	0	0	0
ES	9	2	1	1	5
FR	28	8	4	7	9
CY	0	0	0	0	0
LV	0	0	0	0	0
LT	9	0	1	1	7
LU					
HU	2	0	0	2	0
MT					
NL	40	4	0	20	16
AT	52	14	2	3	33
PL					
PT					
RO	2	1	0	0	1
SI	3	1	0	1	1
SK	11	3	0	3	5
FI	1	0	0	1	0
SE	39	9	2	24	4

1. Match results for 2014 for Portugal

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	1780	1676	3456
Nr of DNA-profiles in DNA-database on 31 December 2014	1818	3371	5189
Nr of unique DNA-profiles sent to other countries	N/A	N/A	N/A
Nr of unique DNA-profiles received from other countries	N/A	N/A	N/A

No match statistics were provided since Portugal is not yet in production. Legal obstacles having arisen after the Council Decision of 19 July 2011 on the launch of automated data exchange with regard to DNA data in Portugal (2011/472/EU) were not yet solved.

18. Match results for 2014 for Romania

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	831	19710	20541
Nr of DNA-profiles in DNA-database on 31 December 2014	948	25441	26389
Nr of unique DNA-profiles sent to other countries	927	25237	26164
Nr of unique DNA-profiles received from other countries	-	-	-

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG	3	0	0	1	2
CZ	8	5	2	1	0
DE	637	7	2	124	504
EE	0	0	0	0	0
ES	348	7	3	68	270
FR	369	3	2	105	259
CY	3	0	0	3	0
LV	0	0	0	0	0
LT	3	0	0	0	3
LU					
HU	12	0	0	1	11
MT					
NL	43	2	0	9	32
AT	193	1	102	29	61
PL	2	0	0	1	1
PT					
RO					
SI	8	0	0	3	5
SK	0	0	0	0	0
FI					
SE					

19. Match results for 2014 for Slovenia

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	6356	27534	33890
Nr of DNA-profiles in DNA-database on 31 December 2014	6865	29332	36197
Nr of unique DNA-profiles sent to other countries	6047	1898	7945
Nr of unique DNA-profiles received from other countries	114486	341551	456037

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG	2	1	1	0	0
CZ	40	1	12	2	25
DE	194	19	43	30	102
EE					
ES	51	7	1	13	30
FR	104	6	27	41	30
CY					
LV					
LT					
LU	0	0	0	0	0
HU	2	0	0	1	1
MT					
NL	8	1	1	2	4
AT	223	37	20	22	144
PL	3	1	0	1	1
PT					
RO	8	3	0	0	5
SI					
SK	30	1	4	13	12
FI					
SE					

20. Match results for 2014 for Slovakia

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	8428	42850	51278
Nr of DNA-profiles in DNA-database on 31 December 2014	9620	46821	56441
Nr of unique DNA-profiles sent to other countries	Unavailable	Unavailable	Unavailable
Nr of unique DNA-profiles received from other countries	Unavailable	Unavailable	Unavailable

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG	2	2	0	0	0
CZ	922	71	12	34	805
DE	140	16	16	20	88
EE	0	0	0	0	0
ES	41	11	21	4	5
FR	77	5	10	46	16
CY	0	0	0	0	0
LV	0	0	0	0	0
LT	1	0	0	1	0
LU	6	0	0	5	1
HU	28	13	6	1	8
MT					
NL	4	1	1	1	1
AT	731	99	216	111	305
PL	11	3	0	3	5
PT	0	0	0	0	0
RO	18	6	2	1	9
SI	4	1	1	1	1
SK					
FI	2	0	0	0	2
SE	8	3	0	4	1

21. Match results 2014 for Finland

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	16 711	142 380	159 091
Nr of DNA-profiles in DNA-database on 31 December 2014	18 057	150 188	168 245
Nr of unique DNA-profiles sent to other countries	18 005	150 188	168 193
Nr of unique DNA-profiles received from other countries	n/a	n/a	n/a

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG					
CZ					
DE					
EE	1707	50	-	8	1649
ES					
FR					
CY					
LV	6	-	-	1	5 5
LT	69	16	1	4	48
LU					
HU					
MT					
NL	59	6	2	12	39
AT	209	7	62	31	109
PL	1	1	-	-	-
PT					
RO					
SI					
SK	2	-	-	-	2
FI					
SE	696	123	40	164	369

22. Match results 2014 for Sweden

DNA-database statistics	Stains	Persons	Total
Nr of DNA-profiles in DNA-database on 1 January 2014	27 682	135 034	162 716
Nr of DNA-profiles in DNA-database on 31 December 2014	29 772	143 061	172 833
Nr of unique DNA-profiles sent to other countries	+29 000	+38 000	+67 000
Nr of unique DNA-profiles received from other countries			

DNA Match statistics counting **own** stains and persons independent of sending direction

	total	Stain _{own} -Person _{ex}	Stain _{own} -Stain _{ex}	Person _{own} -Stain _{ex}	Person _{own} -Person _{ex}
BE					
BG					
CZ					
DE					
EE	64	25	0	10	29
ES					
FR					
CY					
LV					
LT	211	137	2	17	55
LU					
HU					
MT					
NL	139	21	5	25	88
AT					
PL	39	24	2	9	4
PT					
RO					
SI					
SK	8	4	0	3	1
FI	693	164	40	123	366
SE					

Dactyloscopic data

1. For the prevention and investigation of criminal offences, operational Member States allow other Member States' National Contact Points (NCP) access to reference data in the automated fingerprint identification system, with the power to conduct automated searches by comparing dactyloscopic data. A match of data subsequent to such a comparison is to be confirmed by the requesting Member State. The "post hit"-procedure, i.e. the supply of further personal data and other information related to the reference data in case of such a match, is governed by the national law of the requested Member State.
2. DAPIX agreed on 27 October 2011 on the model for statistics on automated data exchange of dactyloscopic data. The tables below set out the compiled statistics as delivered by Member States with regard to
 - figures per Member States on the outgoing requests,
 - statistics specified by Member State, by year and combined search types³,
 - the number of outgoing requests and the number of verified hits per Member States.

³ See Chapter 2, point 8.3 of the Annex to Council Decision 2008/616/JHA:
TP/TP: ten-print against ten-print
LT/TP: fingerprint latent against ten-print
LP/PP: palmprint latent against palmprint
TP/UL: ten-print against unsolved fingerprint latent
LT/UL: fingerprint latent against unsolved fingerprint latent
PP/ULP: palmprint against unsolved palmprint latent
LP/ULP: palmprint latent against unsolved palmprint latent

1. Outgoing requests from **Bulgaria** / 2014

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG								
CZ	1				1		1	
DE	1				1		1	
EE	1				1		1	
ES	1				1		1	
FR	1				1		1	
CY	1				1		1	
LV							1	
LT	2				1		2	
LU	1				1		1	
HU	2				1		2	
MT	1				1		1	
NL	2				1		2	
AT	1				1		1	
RO	1		1		22		1	
SI	1				1		1	
SK	1				2		1	
FI	4				3		4	

2. Outgoing requests from **Czech Republic / 2014**

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	10	0	8	8	14	14	11	11
CZ	-----							
DE	9	1	17	17	29	29	22	22
EE	20	6	15	15	29	29	25	15
ES	9	2	11	11	29	29	10	10
FR	17	0	9	9	12	12	34	10
CY	8	0	8	0	15	0	10	10
LV								
LT	10	4	11	11	17	17	11	8
LU	13	4	11	11	29	29	10	10
HU								
MT								
NL	9	2	3	0	5	0	3	3
AT	12	0	19	19	28	28	20	20
RO	8	8	14	14	20	20	10	10
SI	9	0	8	8	14	14	11	11
SK	10	3	20	18	26	26	10	10
FI								

3. Outgoing requests from **Germany** / 2014

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	1976	46	25	0	2999	3	101	0
CZ	2019	57	39	6	4086	41	109	0
DE								
EE	69	5	4	2	31	7	7	3
ES	2192	288	27	5	1626	24	92	1
FR	2392	362	26	0	2897	25	130	0
CY	1424	2	7	1	818	10	63	1
LV								
LT	1642	28	27	0	2447	19	88	0
LU	1788	20	6	0	1299	0	96	0
HU								
MT								
NL	2193	91	67	0	4143	53	110	1
AT	3312	166	31	0	3131	49	126	5
RO	1860	84	32	0	3102	34	101	0
SI	2015	18	11	0	2199	4	91	0
SK	1980	36	12	0	2672	7	101	0
FI								

4. Outgoing requests from **Estonia** / 2014

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	0							
CZ								
DE								
EE								
ES	0							
FR								
CY	0							
LV								
LT	0							
LU								
HU								
MT								
NL								
AT	0							
RO	0							
SI								
SK	0							
FI								

5. Outgoing requests from **Spain** / **2014**

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	188	6	6		403		23	
CZ	158	3	5	1	294	12	51	
DE	346	44	11		458	3	37	
EE	103	3	5		287	1	10	
ES								
FR	324	74	7		517	15	110	
CY	72	2	4		91	3	5	2
LV								
LT	192	5	6		314	2	18	
LU	202	1	6		339		21	
HU								
MT								
NL	244	10	7		387	3	30	
AT	266	12	7		389		34	
RO	234	19	6		394	1	38	
SI	192	1	7		324		15	
SK	178	2	5		332		14	
FI	26		1		78			

6. Outgoing requests from **France** / **2014**

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	257	1	212	0	779	0	188	0
CZ	235	21	205	0	515	0	139	0
DE	317	120	227	0	904	29	228	1
EE	/	/	/	/	/	/	/	/
ES	311	89	252	0	830	16	242	0
FR	/	/	/	/	/	/	/	/
CY	/	/	/	/	/	/	/	/
LV	/	/	/	/	/	/	/	/
LT	213	6	204	0	507	0	107	0
LU	284	13	219	0	833	0	217	0
HU	/	/	/	/	/	/	/	/
MT	184	0	165	0	396	0	61	0
NL	264	19	233	0	542	0	174	0
AT	280	20	226	0	806	2	215	0
RO	293	27	218	0	766	0	248	2
SI	224	5	207	0	616	0	126	0
SK	234	12	205	0	523	0	142	0
FI	/	/	/	/	/	/	/	/

7. Outgoing requests from **Cyprus** / 2014

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	59	1	19		222		93	
CZ	49		10		177		56	
DE	56	1	13		191		75	
EE	37		12		171		63	
ES	50	1	14		209	1	76	
FR								
CY								
LV								
LT	47		11		184		65	
LU	52	1	8		205		87	
HU								
MT								
NL	51		16		174		67	
AT	46		20		184		70	
RO	56		17		201		115	
SI	48		11		198		69	
SK	56		13		203		86	
FI								

8. Outgoing requests from **Latvia** / **2014**

No statistics are available since LV started FP exchange in 2015.

9. Outgoing requests from **Lithuania** / 2014

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	1						1	
CZ	1						1	
DE	1				1		1	
EE	1						1	
ES	1						1	
FR	1						1	
CY	1						1	
LV								
LT								
LU								
HU								
MT								
NL	1		14		1		1	
AT	1						1	
RO								
SI								
SK	1						1	
FI								

10. Outgoing requests from **Luxemburg** / 2014

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	29		1		123		1	
CZ	50		2		80		1	
DE	36	8	1		136	3	1	
EE	21		1		49			
ES	35	6			136	2	1	
FR	34	3			124		1	
CY	26		1		118		3	
LV								
LT								
LU								
HU								
MT								
NL	35	1			129	1	1	
AT	37	1			127		1	
RO	31	1	1		107		1	
SI	29				123		1	
SK								
FI	14		1		23			

11. Outgoing requests from **Hungary** / 2014

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	19		22		23		6	
CZ								
DE								
EE								
ES								
FR								
CY								
LV								
LT								
LU								
HU								
MT								
NL								
AT	27		28		29		8	
RO								
SI								
SK	27		28		29		8	
FI								

12. Outgoing requests from **Malta** / 2014

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG					6	0		
CZ								
DE								
EE								
ES					274	0		
FR					5096	0		
CY					2377	0		
LV								
LT								
LU								
HU								
MT								
NL					15	0		
AT					5488	0		
RO								
SI								
SK					3412	0		
FI								

13. Outgoing requests from **Netherlands** / 2014

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	745	2			281	0	545	0
CZ	43	1			9	0	10	0
DE	775	86			364	9	704	0
EE	758	2			259	0	545	0
ES	771	70			317	1	478	0
FR	787	34			323	4	534	0
CY	673	2			223	0	294	0
LV								
LT	736	8			323	0	300	0
LU	655	18			286	0	455	0
HU								
MT								
NL								
AT	745	9			275	0	544	0
RO	424	4			98	0	152	0
SI								
SK	526	4			85	0	214	0
FI								

14. Outgoing requests from **Austria / 2014**

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	3941	169	0	0	359	0	37	0
CZ	3904	220	0	0	438	0	36	0
DE	4042	885	2	0	835	27	51	0
EE	3604	1	0	0	142	0	11	0
ES	3807	240	0	0	229	7	33	0
FR	3812	266	0	0	300	0	46	0
CY	2927	0	4	0	93	0	12	0
LV								
LT	3792	68	0	0	343	3	23	0
LU	3781	25	0	0	95	0	12	0
HU	4052	453	0	0	533	0	54	0
MT	3751	0	0	0	82	0	10	0
NL	3809	98	0	0	308	0	35	0
AT								
RO	4675	399	0	0	572	9	45	0
SI	3838	81	0	0	475	0	49	0
SK	4046	281	1	0	533	3	44	0
FI								

15. Outgoing requests from **Romania** / 2014

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	63	0	57	0	74	0	106	0
CZ	63	0	57	0	74	0	106	0
DE	64	22	57	0	74	5	106	0
EE	63	0	57	0	74	0	106	0
ES	63	7	57	0	74	0	106	0
FR	63	18	57	0	74	26	106	0
CY	63	0	57	0	74	0	106	0
LV								
LT	63	0	57	0	74	0	106	0
LU	63	0	57	0	74	0	106	0
HU								
MT								
NL	2	0	0	0	0	0	2	0
AT	63	7	57	0	74	8	106	0
RO								
SI	64	0	57	0	74	0	106	0
SK	63	5	57	0	74	3	106	0
FI								

16. Outgoing requests from **Slovenia** / 2014

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	288	0	0	0	396	0	224	0
CZ	163	0	0	0	283	0	138	0
DE	292	19	0	0	398	0	244	0
EE								
ES	292	7	0	0	397	0	244	1
FR	292	6	0	0	416	2	244	2
CY	290	0	0	0	296	0	246	0
LV								
LT								
LU	287	0	0	0	298	0	216	0
HU								
MT								
NL								
AT	294	11	0	0	398	1	241	0
RO	278	3	0	0	365	0	234	0
SI								
SK	290	2	0	0	381	0	246	0
FI								

17. Outgoing requests from **Slovak Republic / 2014**

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	3	0	0	0	0	0	0	0
CZ	5	2	5	1	6	1	4	1
DE	3	1	26	0	55	0	0	0
EE	4	0	0	0	2	0	0	0
ES	3	0	30	0	52	1	0	0
FR	4	1	33	0	46	0	1	0
CY	4	0	0	0	1	0	0	0
LV	0	0	0	0	0	0	0	0
LT	3	0	0	0	1	0	0	0
LU	0	0	0	0	0	0	0	0
HU	3	0	0	0	266	0	0	0
MT	1	0	0	0	1	0	0	0
NL	5	2	2	1	20	16	3	2
AT	4	1	26	0	52	0	1	0
RO	1	0	0	0	0	0	0	0
SI	3	1	0	0	1	0	0	0
SK								
FI	0	0	0	0	0	0	0	0

18. Outgoing requests from **Finland** / 2014

To MS	TP/TP		LT/UL - - LP/ULP		LP/PP - - LT/TP		TP/UL - - PP/ULP	
	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BG	3	-	-	-	47	-	-	-
CZ								
DE								
EE	3	-	-	-	67	-	-	-
ES	3	1	-	-	42	1	-	-
FR								
CY	3	-	-	-	43	-	-	-
LV								
LT	3	-	-	-	67	-	-	-
LU	3	-	-	-	42	-	-	-
HU								
MT								
NL								
AT	3	-	1	-	76	3	-	-
RO								
SI								
SK	3	-	-	-	50	2	-	-
FI								

Vehicle Registration Data (VRD)

1. For the prevention and investigation of criminal offences and in dealing with other offences coming within the jurisdiction of the courts or the public prosecution service in the searching Member State, as well as in maintaining public security, operational Member States allow other Member States' National Contact Points (NCP) access to national vehicle registration data, with the power to conduct automated searches, i.e. data relating to owners or operators and data relating to vehicles.
2. The DAPIX VRD subgroup agreed on a statistic model for VRD at its meeting of 24 November 2011 and EUCARIS was tasked to develop a mechanism to gather and count statistics.
3. VRD statistics were delivered by the EUCARIS Secretariat for 2014 per service, per month but also totalled for the whole year 2014. The summary underneath sets out the total amount of EUCARIS/Prüm inquiries for 2014 in addition to the amounts of 2012 and 2013.
4. It should be noted that the total amount of inquiries and responses have to be more or less the same. In comparison to 2012 and 2013 the delivery of the data by the Member States was much better but still not flawless. The following problems were encountered in 2014 during the gathering of the statistics:
 - a) Austria did not provide the figures for January, March, May, August, September, November and December;
 - b) Finland did not provide the figures for April;
 - c) Slovakia did not provide the figures for January;
 - d) Sweden did not provide the figures for January up and until August;
 - e) Slovenia did not provide the figures for January, February and March.
 - f) Estonia, Hungary and Malta have been requested by other countries, but did not deliver any statistics themselves yet.
 - g) Germany has several customised clients. These clients still did not deliver inquiries conform to the agreed specifications. Therefore the statistics of Germany can not be correctly interpreted. The issues are known by Germany and Germany (BKA) is working on the solution.

Overview of the total amount of EUCARIS/Prüm-inquiries in 2014

Made by	Made in																			
	AT	BE	BG	CY	DE	ES	EE	FR	FI	HU	LU2	LT	MT	NL	PL	RO2	SE	SK	SI	TOTAL
AT	1381	1369	1737	0	3244	1482	0	1465	1251	3126	1230	1373	0	1351	2184	2032	1305	1955	1833	28318
BE	3491	2211	2854	136	38400	6736	225	232195	2415	1375	51096	4317	136	113276	11951	9031	2638	2347	2190	487520
BG	508	500	232	24	526	515	36	518	497	468	494	494	24	502	499	495	495	497	493	7817
CY	0	0	0	0	3	0	0	0	0	0	1	0	0	2	0	0	0	0	0	6
DE	151223	125653	173090	3492	73921	114926	7991	264129	81315	68848	106376	125193	4470	159037	392716	184979	96723	111732	96050	2341864
ES	64219	67663	65370	3819	76370	85242	11087	106225	63307	44408	63577	64723	9159	67947	64593	65920	63531	63484	63537	1114181
FR	7055	46790	13410	0	64092	35346	0	16149	4876	3654	14716	7233	0	14164	12686	18313	4939	6047	5761	275231
FI	763	830	927	0	2622	885	94	907	890	508	667	2952	42	1035	1082	891	2089	795	682	18661
LU2	1303	8093	1576	10	10499	1534	0	19750	1023	1016	1571	1260	0	1945	2174	1948	1070	1218	1238	57228
LT	4209	4275	4187	284	4466	4278	649	4304	4200	3048	4184	5809	369	4248	4458	4184	4322	4194	4188	69856
NL	7637	244957	34523	135	165941	21401	2998	57548	6104	4293	9603	25340	386	5290	173359	25254	9294	10522	6960	811545
PL	20702	20773	20627	1796	23293	20960	3287	20899	20613	11367	20609	20660	2415	20732	21635	20636	20650	20587	20611	332852
RO2	15363	14199	18352	520	20446	17479	1287	19176	13046	8988	12976	13159	822	13817	13883	13938	13543	13107	13025	237126
SE	201	224	370	0	535	233	86	297	370	217	199	1222	0	250	1174	350	215	209	203	6355
SK	2414	1888	1855	0	2126	2159	0	1922	1835	595	1825	1827	0	1880	1837	1767	1763	1942	1741	29376
SI	89	66	82	4	172	109	21	183	54	52	54	62	4	61	69	112	56	54	111	1415
TOTAL	280558	539491	339192	10220	486656	313285	27761	745667	201796	151963	289178	275624	17827	405537	704300	349850	222633	238690	218623	5819351

Overview of the total amount of responses as given by countries in 2014

Request Made In		Information Found	No Information Found	Error	TOTAL
AT	Austria	26632	130762	2053	159447
BE	Belgium	300561	220846	8446	529853
BG	Bulgaria	97208	238808	1819	337835
CY	Cyprus	19	10616	0	10635
DE	Germany	266092	206816	1452	474360
ES	Spain	133349	162502	20009	315860
FR	France	363801	350354	2831	716986
FI	Finland	3675	199131	3912	206718
LU2	Luxembourg	79605	210857	3515	293977
LT	Lithuania	56368	213365	67	269800
NL	The Netherlands	178591	235564	156	414311
PL	Poland	384156	430760	617	815533
RO2	Romania	112523	240059	35	352617
SE	Sweden	8292	82270	36	90598
SK	Slovakia	20659	168535	11271	200465
SI	Slovenia	7087	140894	10163	158144
		2038618	3242139	66382	5347139