



Council of the  
European Union

**Brussels, 10 March 2016  
(OR. en)**

**5129/16**

**LIMITE**

**JAI 9  
DAPIX 2  
CRIMORG 3  
ENFOPOL 5**

**NOTE**

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**From:** General Secretariat of the Council  
**To:** Working Party on Information Exchange and Data Protection (DAPIX)  
**No. prev. doc.:** 5503/2/15 REV 2

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**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 2015

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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 2015 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 2015,

- 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;
  - twenty-one Member States (BE, BG, CZ, DE, EE, ES, FR, CY, LT, LU, LV, HU, MT, NL, AT, PL, RO, SI, SK, FI, SE) 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 Party. The summary overview for 2015 has been produced on the basis of statistics forwarded to the General Secretariat by 9 March 2016. 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 2015 set out in the Annex and to task experts to discuss, where necessary, the results at their respective meetings.

**ANNEX I**

DNA operational data exchange 31.12.2015																													
	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	NO
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
NO																													

FP operational data exchange 31.12.2015																														
	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	NO	
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		
NO																														

VRD operational data exchange 31.12.2015																													
	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	NO
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
NO																													

**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 2011<sup>1</sup> 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 Member States.

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;
- d) the number of unique DNA-profiles received from other countries is not set out by MS using CODIS 7.0 (BE, CZ, EE, ES, LV, LT, MT, NL PL, PT, RO, SK, FI, SE).

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<sup>1</sup> See doc. 14383/12 DAPIX 118

## 1. Match results for 2015 for Belgium

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	39187	31320	70507
No of DNA-profiles in DNA-database on 31 December 2015	43224	35991	79215
No of unique DNA-profiles sent to other countries	788	4690	5478
No 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 <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>					
<b>DE</b>					
<b>EE</b>					
<b>ES</b>					
<b>FR</b>	1266	398	263	80	525
<b>CY</b>					
<b>LV</b>					
<b>LT</b>					
<b>LU</b>					
<b>HU</b>					
<b>MT</b>					
<b>NL</b>	543	195	169	38	141
<b>AT</b>					
<b>PL</b>					
<b>PT</b>					
<b>RO</b>					
<b>SI</b>					
<b>SK</b>					
<b>FI</b>					
<b>SE</b>					

## 2. Match results for 2015 for Bulgaria

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	1341	15097	16438
No of DNA-profiles in DNA-database on 31 December 2015	1508	15356	16864
No of unique DNA-profiles sent to other countries	-	-	12571
No of unique DNA-profiles received from other countries	-	-	721386

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>					
<b>DE</b>	1467	726	741	0	0
<b>EE</b>	0	0	0	0	0
<b>ES</b>					
<b>FR</b>	240	117	123	0	0
<b>CY</b>					
<b>LV</b>					
<b>LT</b>					
<b>LU</b>					
<b>HU</b>					
<b>MT</b>					
<b>NL</b>	28	28	0	0	0
<b>AT</b>	14	9	5	0	0
<b>PL</b>					
<b>PT</b>					
<b>RO</b>	7	7	0	0	0
<b>SI</b>	21	21	0	0	0
<b>SK</b>	0	0	0	0	0
<b>FI</b>					
<b>SE</b>					



### 3. Match results for 2015 for the Czech Republic

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	15 081	134 350	149 431
No of DNA-profiles in DNA-database on 31 December 2015	16 057	173 933	189 990
No of unique DNA-profiles sent to other countries	2 429	39 450	41 879
No of unique DNA-profiles received from other countries	-	-	-

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>					
<b>DE</b>	1002	36	75	210	681
<b>EE</b>	6	2	3	1	-
<b>ES</b>					
<b>FR</b>	329	22	21	68	218
<b>CY</b>	2	-	1	1	-
<b>LV</b>					
<b>LT</b>	12	4	-	1	7
<b>LU</b>					
<b>HU</b>	7	4	1	2	-
<b>MT</b>					
<b>NL</b>	43	1	3	7	32
<b>AT</b>	703	62	40	83	518
<b>PL</b>	36	4	-	7	25
<b>PT</b>					
<b>RO</b>	18	3	-	-	15
<b>SI</b>	28	2	6	-	20
<b>SK</b>	450	39	21	55	335
<b>FI</b>					
<b>SE</b>	45	8	10	9	18

#### 4. Match results for 2015 for Germany

<b>DNA-database statistics</b>	<b>Stains</b>	<b>Persons</b>	<b>Total</b>
No of DNA-profiles in DNA-database on 1 January 2015	264847	832695	1097542
No of DNA-profiles in DNA-database on 31 December 2015	284068	849920	1133988
No of unique DNA-profiles sent to other countries	284879	202672	487551
No of unique DNA-profiles received from other countries	272072	174868	446767

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

	<b>total</b>	<b>Stain<sub>own</sub> -Person<sub>ex</sub></b>	<b>Stain<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Person<sub>ex</sub></b>
<b>BE</b>					
<b>BG</b>	114	37	11	3	63
<b>CZ</b>					
<b>DE</b>					
<b>EE</b>					
<b>ES</b>	1835	489	378	272	696
<b>FR</b>	8335	2708	1013	241	4373
<b>CY</b>					
<b>LV</b>	34	13	3	4	14
<b>LT</b>	1010	270	30	55	655
<b>LU</b>	258	58	105	31	64
<b>HU</b>	326	25	2	48	251
<b>MT</b>					
<b>NL</b>	2143	780	516	238	609
<b>AT</b>	3341	562	641	393	1745
<b>PL</b>	444	66	32	92	254
<b>PT</b>					
<b>RO</b>	377	84	8	31	254
<b>SI</b>	275	66	74	28	107
<b>SK</b>	147	28	7	7	105
<b>FI</b>	685	426	161	13	85
<b>SE</b>					

## 5. Match results for 2015 for Estonia

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	10 560	46 494	57 054
No of DNA-profiles in DNA-database on 31 December 2015	10 534	47 763	58 295
No of unique DNA-profiles sent to other countries	2 952	29 686	36 638
No of unique DNA-profiles received from other countries	-	-	-

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>	0	0	0	0	0
<b>CZ</b>	10	1	4	5	0
<b>DE</b>					
<b>EE</b>					
<b>ES</b>	14	0	4	2	8
<b>FR</b>	49	1	7	25	16
<b>CY</b>					
<b>LV</b>	23	4	3	8	8
<b>LT</b>	28	3	2	1	22
<b>LU</b>					
<b>HU</b>					
<b>MT</b>	0	0	0	0	0
<b>NL</b>	9	0	2	1	6
<b>AT</b>	31	3	2	14	12
<b>PL</b>	0	0	0	0	0
<b>PT</b>					
<b>RO</b>	2	0	0	0	2
<b>SI</b>					
<b>SK</b>	2	0	2	0	0
<b>FI</b>	495	11	1	26	457
<b>SE</b>	105	2	0	6	97

## 6. Match results for 2015 for Spain

<b>DNA-database statistics</b>	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	63.717	282.096	345.813
No of DNA-profiles in DNA-database on 31 December 2015	67.782	313.034	380.816
No of unique DNA-profiles sent to other countries	4.065	30.938	35.003
No of unique DNA-profiles received from other countries	-	-	-

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

	<b>total</b>	<b>Stain<sub>own</sub> -Person<sub>ex</sub></b>	<b>Stain<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Person<sub>ex</sub></b>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>					
<b>DE</b>	1828	264	375	480	709
<b>EE</b>	11	0	4	0	7
<b>ES</b>					
<b>FR</b>	2237	604	353	432	848
<b>CY</b>	0	0	0	0	
<b>LV</b>	0	0	0	0	0
<b>LT</b>	38	6	0	2	30
<b>LU</b>	65	7	30	10	18
<b>HU</b>					
<b>MT</b>					
<b>NL</b>	189	27	18	42	102
<b>AT</b>	461	94	37	114	216
<b>PL</b>	7	1	2	1	3
<b>PT</b>	127	22	21	30	54
<b>RO</b>	266	72	3	6	185
<b>SI</b>	35	14	9	2	10
<b>SK</b>	12	5	2	1	4
<b>FI</b>					
<b>SE</b>	272	102	36	105	29

## 7. Match results for 2015 for France

<b>DNA-database statistics</b>	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	154 037	2 752 953	2 906 990
No of DNA-profiles in DNA-database on 31 December 2015	187 569	3 068 243	3 255 812
No of unique DNA-profiles sent to other countries	-	-	-
No of unique DNA-profiles received from other countries	-	-	-

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

	<b>total</b>	<b>Stain<sub>own</sub> -Person<sub>ex</sub></b>	<b>Stain<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Person<sub>ex</sub></b>
<b>BE</b>	1266	80	263	398	525
<b>BG</b>	31	25	3	3	0
<b>CZ</b>	329	68	21	22	218
<b>DE</b>	7660	403	597	2205	4455
<b>EE</b>	17	7	5	1	4
<b>ES</b>	2271	438	356	616	861
<b>FR</b>					
<b>CY</b>	18	0	4	13	1
<b>LV</b>					
<b>LT</b>	168	49	4	15	100
<b>LU</b>	332	18	53	141	120
<b>HU</b>					
<b>MT</b>					
<b>NL</b>	968	114	93	323	438
<b>AT</b>	1519	240	239	307	733
<b>PL</b>	82	21	11	14	36
<b>PT</b>					
<b>RO</b>	532	77	2	1	452
<b>SI</b>	109	14	11	34	50
<b>SK</b>	31	13	3	6	9
<b>FI</b>					
<b>SE</b>					

## 8. Match results for 2015 for Cyprus

<b>DNA-database statistics</b>	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	13.053	976	14.029
No of DNA-profiles in DNA-database on 31 December 2015	13.590	1.122	14.712
No of unique DNA-profiles sent to other countries	3.529	414	3.943
No of unique DNA-profiles received from other countries	undefined	undefined	332.367

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>	2	1	1	0	0
<b>DE</b>					
<b>EE</b>					
<b>ES</b>	0	0	0	0	0
<b>FR</b>	18	13	4	0	1
<b>CY</b>					
<b>LV</b>					
<b>LT</b>	0	0	0	0	0
<b>LU</b>					
<b>HU</b>					
<b>MT</b>	0	0	0	0	0
<b>NL</b>	11	5	6	0	0
<b>AT</b>	1	1	0	0	0
<b>PL</b>	0	0	0	0	0
<b>PT</b>					
<b>RO</b>	2	2	0	0	0
<b>SI</b>					
<b>SK</b>	0	0	0	0	0
<b>FI</b>					
<b>SE</b>					

## 9. Match results for 2015 for Latvia

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	4357	52621	60176
No of DNA-profiles in DNA-database on 31 December 2015	5099	53657	62172
No of unique DNA-profiles sent to other countries	643	1001	1644
No of unique DNA-profiles received from other countries	-	-	-

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>					
<b>DE</b>	34	6	4	8	16
<b>EE</b>	22	6	3	5	8
<b>ES</b>	1		1		
<b>FR</b>					
<b>CY</b>					
<b>LV</b>					
<b>LT</b>	19	6	1	2	10
<b>LU</b>					
<b>HU</b>					
<b>MT</b>					
<b>NL</b>	3			2	1
<b>AT</b>	1				1
<b>PL</b>					
<b>PT</b>					
<b>RO</b>	1				1
<b>SI</b>					
<b>SK</b>	1	1			
<b>FI</b>	2	1			1
<b>SE</b>					

## 10. Match results for 2015 for Lithuania

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	7333	81424	88757
No of DNA-profiles in DNA-database on 31 December 2015	8555	89759	98314
No of unique DNA-profiles sent to other countries	967	8631	9598
No of unique DNA-profiles received from other countries	415	1141	1556

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>	9	1	0	4	4
<b>DE</b>	972	30	24	274	644
<b>EE</b>	27	2	2	3	20
<b>ES</b>	41	2	0	8	31
<b>FR</b>	133	15	1	17	100
<b>CY</b>	0	0	0	0	0
<b>LV</b>	18	2	1	6	9
<b>LT</b>					
<b>LU</b>					
<b>HU</b>					
<b>MT</b>	0	0	0	0	0
<b>NL</b>	80	5	6	23	46
<b>AT</b>	100	6	4	24	66
<b>PL</b>	11	1	2	1	7
<b>PT</b>					
<b>RO</b>	1	0	0	0	1
<b>SI</b>					
<b>SK</b>	3	1	0	0	2
<b>FI</b>	98	10	1	17	70
<b>SE</b>	275	10	5	26	234



## 11. Match results for 2015 for Luxemburg

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	3259	2129	5388
No of DNA-profiles in DNA-database on 31 December 2015	4179	2357	6536
No of unique DNA-profiles sent to other countries	1968	411	2379
No of unique DNA-profiles received from other countries	290569	201530	492099

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>					
<b>DE</b>	249	57	108	27	57
<b>EE</b>					
<b>ES</b>	65	10	30	7	18
<b>FR</b>	332	141	53	18	120
<b>CY</b>					
<b>LV</b>					
<b>LT</b>					
<b>LU</b>					
<b>HU</b>					
<b>MT</b>					
<b>NL</b>	23	3	10	4	6
<b>AT</b>	81	18	33	19	11
<b>PL</b>					
<b>PT</b>					
<b>RO</b>					
<b>SI</b>	3	1	0	0	2
<b>SK</b>	1	0	0	0	1
<b>FI</b>					
<b>SE</b>					

## 12. Match results for 2015 for Hungary

<b>DNA-database statistics</b>	<b>Stains</b>	<b>Persons</b>	<b>Total</b>
No of DNA-profiles in DNA-database on 1 January 2015	5.412	120.765	126.177
No of DNA-profiles in DNA-database on 31 December 2015	6.111	137.661	143.772
No of unique DNA-profiles sent to other countries	3.509	41.307	44.816
No of unique DNA-profiles received from other countries	62.484	264.754	327.238

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

	<b>total</b>	<b>Stain<sub>own</sub> -Person<sub>ex</sub></b>	<b>Stain<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Person<sub>ex</sub></b>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>	9	2	1	6	0
<b>DE</b>	327	12	2	63	250
<b>EE</b>					
<b>ES</b>					
<b>FR</b>					
<b>CY</b>					
<b>LV</b>					
<b>LT</b>					
<b>LU</b>					
<b>HU</b>					
<b>MT</b>					
<b>NL</b>	7	1	1	1	4
<b>AT</b>	749	13	16	82	638
<b>PL</b>	0	0	0	0	0
<b>PT</b>					
<b>RO</b>	14	2	0	0	12
<b>SI</b>	12	1	0	2	9
<b>SK</b>	25	4	2	2	17
<b>FI</b>					
<b>SE</b>					

### 13. Match results for 2015 for Malta

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	338	111	449
No of DNA-profiles in DNA-database on 31 December 2015	14	0	14
No of unique DNA-profiles sent to other countries	1226	0	1226
No of unique DNA-profiles received from other countries	1616	0	1616

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>					
<b>DE</b>	0	0	0	0	0
<b>EE</b>	0	0	0	0	0
<b>ES</b>					
<b>FR</b>					
<b>CY</b>	0	0	0	0	0
<b>LV</b>					
<b>LT</b>	0	0	0	0	0
<b>LU</b>					
<b>HU</b>					
<b>MT</b>					
<b>NL</b>	0	0	0	0	0
<b>AT</b>	0	0	0	0	0
<b>PL</b>	0	0	0	0	0
<b>PT</b>					
<b>RO</b>					
<b>SI</b>					
<b>SK</b>	0	0	0	0	0
<b>FI</b>					
<b>SE</b>					

## 14. Match results for 2015 for the Netherlands

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	41.345	201.328	242.673
No of DNA-profiles in DNA-database on 31 December 2015	42.899	224.669	267.568
No of unique profiles sent to other countries	± 7.500	± 24.000	± 31.500
No of unique profiles received from other countries	-	-	-

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>	543	38	169	195	141
<b>BG</b>	13	3	0	2	8
<b>CZ</b>	43	7	3	1	32
<b>DE</b>	1.594	301	305	416	572
<b>EE</b>	8	1	2	0	5
<b>ES</b>	186	40	18	27	101
<b>FR</b>	968	323	93	114	438
<b>CY</b>	8	0	3	5	0
<b>LV</b>	3	2	0	0	1
<b>LT</b>	80	23	6	5	46
<b>LU</b>	23	4	10	3	6
<b>HU</b>	7	1	1	1	4
<b>MT</b>	0	0	0	0	0
<b>NL</b>					
<b>AT</b>	266	57	50	29	130
<b>PL</b>	73	11	22	7	33
<b>PT</b>	8	0	0	1	7
<b>RO</b>	52	16	0	0	36
<b>SI</b>	15	4	1	1	9
<b>SK</b>	8	5	0	0	3
<b>FI</b>	66	8	6	9	43
<b>SE</b>	140	37	4	10	89

## 15. Match results for 2015 for Austria

<b>DNA-database statistics</b>	<b>Stains</b>	<b>Persons</b>	<b>Total</b>
No of DNA-profiles in DNA-database on 1 January 2015	26.375	186.924	213.299
No of DNA-profiles in DNA-database on 31 December 2015	29.435	197.326	226.761
No of unique DNA-profiles sent to other countries	257.678	259.082	516.760
No of unique DNA-profiles received from other countries	405.740	313.200	718.940

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

	<b>total</b>	<b>Stain<sub>own</sub> -Person<sub>ex</sub></b>	<b>Stain<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Person<sub>ex</sub></b>
<b>BE</b>					
<b>BG</b>	25	11	1	3	10
<b>CZ</b>	831	110	45	71	605
<b>DE</b>	3580	401	648	560	1968
<b>EE</b>	40	17	3	4	16
<b>ES</b>	493	116	40	130	207
<b>FR</b>	1519	305	239	240	733
<b>CY</b>					
<b>LV</b>					
<b>LT</b>	103	25	4	6	68
<b>LU</b>	81	19	33	18	11
<b>HU</b>	749	82	16	13	638
<b>MT</b>					
<b>NL</b>	276	37	47	61	131
<b>AT</b>					
<b>PL</b>	86	10	6	12	58
<b>PT</b>	15	0	4	3	8
<b>RO</b>	211	44	-	1	166
<b>SI</b>	225	28	22	30	145
<b>SK</b>	997	144	168	218	467
<b>FI</b>	113	15	6	10	82
<b>SE</b>	566	99	115	146	206

## 16. Match results for 2015 for Poland

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	5958	37467	43425
No of DNA-profiles in DNA-database on 31 December 2015	7118	44553	51671
No of unique profiles sent to other countries	± 1100	± 7000	± 8100
No of unique profiles received from other countries	-	-	-

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>	34	5	0	4	25
<b>DE</b>	380	25	33	88	234
<b>EE</b>	0	0	0	0	0
<b>ES</b>	7	1	2	1	3
<b>FR</b>	79	12	11	20	36
<b>CY</b>	0	0	0	0	0
<b>LV</b>	1	0	0	0	1
<b>LT</b>	11	1	2	1	7
<b>LU</b>					
<b>HU</b>	0	0	0	0	0
<b>MT</b>	0	0	0	0	0
<b>NL</b>	71	7	21	10	33
<b>AT</b>	80	11	6	10	53
<b>PL</b>					
<b>PT</b>					
<b>RO</b>	4	1	0	0	3
<b>SI</b>	8	4	0	0	4
<b>SK</b>	15	1	2	5	7
<b>FI</b>	5	0	0	1	4
<b>SE</b>	41	2	1	3	35

## 17. Match results for 2015 for Portugal

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	1818	3371	5189
No of DNA-profiles in DNA-database on 31 December 2015	1937	4664	6601
No of unique DNA-profiles sent to other countries	1939	4636	6575
No of unique DNA-profiles received from other countries	-	-	-

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>					
<b>DE</b>					
<b>EE</b>					
<b>ES</b>	127	30	21	22	54
<b>FR</b>					
<b>CY</b>					
<b>LV</b>					
<b>LT</b>					
<b>LU</b>					
<b>HU</b>					
<b>MT</b>					
<b>NL</b>	8	1	0	0	7
<b>AT</b>	15	3	4	0	8
<b>PL</b>					
<b>PT</b>					
<b>RO</b>					
<b>SI</b>					
<b>SK</b>					
<b>FI</b>					
<b>SE</b>					

## 18. Match results for 2014 for Romania

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	948	25441	26389
No of DNA-profiles in DNA-database on 31 December 2015	1228	32333	33561
No of unique DNA-profiles sent to other countries	997	31757	32754
No of unique DNA-profiles received from other countries	-	-	-

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>	1	0	0	1	0
<b>CZ</b>	18	0	0	3	15
<b>DE</b>	576	6	6	110	454
<b>EE</b>	2	0	0	1	1
<b>ES</b>	552	37	5	70	440
<b>FR</b>	781	2	6	124	649
<b>CY</b>	4	0	0	4	0
<b>LV</b>	0	0	0	0	0
<b>LT</b>	1	0	0	0	1
<b>LU</b>					
<b>HU</b>	14	0	0	2	12
<b>MT</b>					
<b>NL</b>	71	0	0	22	49
<b>AT</b>	382	1	0	49	332
<b>PL</b>	5	0	0	1	4
<b>PT</b>					
<b>RO</b>					
<b>SI</b>	14	1	0	1	12
<b>SK</b>	4	2	2	2	2
<b>FI</b>					
<b>SE</b>	102	6	0	21	75



## 19. Match results for 2015 for Slovenia

<b>DNA-database statistics</b>	<b>Stains</b>	<b>Persons</b>	<b>Total</b>
No of DNA-profiles in DNA-database on 1 January 2015	6865	29.332	36.197
No of DNA-profiles in DNA-database on 31 December 2015	6941	31.003	37.944
No of unique DNA-profiles sent to other countries	5738	3857	9595
No of unique DNA-profiles received from other countries	129359	255008	384367

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

	<b>total</b>	<b>Stain<sub>own</sub> -Person<sub>ex</sub></b>	<b>Stain<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Person<sub>ex</sub></b>
<b>BE</b>					
<b>BG</b>	4			3	1
<b>CZ</b>	35		8	2	25
<b>DE</b>	297	27	75	69	126
<b>EE</b>					
<b>ES</b>	26	1	1	14	10
<b>FR</b>	115	25	21	18	51
<b>CY</b>					
<b>LV</b>					
<b>LT</b>					
<b>LU</b>	2			1	1
<b>HU</b>	12	2		1	9
<b>MT</b>					
<b>NL</b>	34	1	11	10	12
<b>AT</b>	272	41	32	29	170
<b>PL</b>				5	4
<b>PT</b>					
<b>RO</b>	12	1		1	10
<b>SI</b>					
<b>SK</b>	21	2	9	3	7
<b>FI</b>					
<b>SE</b>					

## 20. Match results for 2015 for Slovakia

<b>DNA-database statistics</b>	<b>Stains</b>	<b>Persons</b>	<b>Total</b>
No of DNA-profiles in DNA-database on 1 January 2015	9620	46821	56441
No of DNA-profiles in DNA-database on 31 December 2015	11435	54867	66302
No of unique DNA-profiles sent to other countries	2495	7122	9617
No of unique DNA-profiles received from other countries	-	-	-

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

	<b>total</b>	<b>Stain<sub>own</sub> -Person<sub>ex</sub></b>	<b>Stain<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Stain<sub>ex</sub></b>	<b>Person<sub>own</sub> -Person<sub>ex</sub></b>
<b>BE</b>					
<b>BG</b>	1	0	1	0	0
<b>CZ</b>	450	55	21	39	335
<b>DE</b>	130	19	7	14	90
<b>EE</b>	2	0	2	0	0
<b>ES</b>	9	1	1	4	3
<b>FR</b>	71	1	10	50	10
<b>CY</b>	0	0	0	0	0
<b>LV</b>	1	0	0	1	0
<b>LT</b>	2	0	0	0	2
<b>LU</b>	1	0	0	0	1
<b>HU</b>	21	2	0	3	16
<b>MT</b>	0	0	0	0	0
<b>NL</b>	8	0	0	5	3
<b>AT</b>	653	121	98	85	349
<b>PL</b>	15	5	2	1	7
<b>PT</b>					
<b>RO</b>	2	2	0	0	0
<b>SI</b>	22	0	5	2	15
<b>SK</b>					
<b>FI</b>	6	0	0	2	4
<b>SE</b>	16	2	0	4	10

## 21. Match results 2015 for Finland

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	18057	150188	168245
No of DNA-profiles in DNA-database on 31 December 2015	19624	157303	176927
No of unique DNA-profiles sent to other countries	2250	10300	12550
No of unique DNA-profiles received from other countries	-	-	-

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>					
<b>DE</b>	617	121	91	317	88
<b>EE</b>	450	28	1	12	409
<b>ES</b>					
<b>FR</b>					
<b>CY</b>					
<b>LV</b>	1	-	-	-	1
<b>LT</b>	98	17	1	10	70
<b>LU</b>					
<b>HU</b>					
<b>MT</b>					
<b>NL</b>	65	8	6	8	43
<b>AT</b>	111	10	6	15	80
<b>PL</b>	5	1	-	-	4
<b>PT</b>					
<b>RO</b>					
<b>SI</b>					
<b>SK</b>	6	2	-	-	4
<b>FI</b>					
<b>SE</b>	514	39	14	36	425

## 22. Match results 2015 for Sweden

DNA-database statistics	Stains	Persons	Total
No of DNA-profiles in DNA-database on 1 January 2015	29 772	143 061	172 833
No of DNA-profiles in DNA-database on 31 December 2015	29 919	147 918	177 837
No of unique DNA-profiles sent to other countries	29 705	17 670	47 375
No of unique DNA-profiles received from other countries	-	-	-

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

	total	Stain <sub>own</sub> -Person <sub>ex</sub>	Stain <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Stain <sub>ex</sub>	Person <sub>own</sub> -Person <sub>ex</sub>
<b>BE</b>					
<b>BG</b>					
<b>CZ</b>	45	9	10	8	18
<b>DE</b>					
<b>EE</b>	105	7	0	2	96
<b>ES</b>	271	105	36	102	29
<b>FR</b>					
<b>CY</b>					
<b>LV</b>					
<b>LT</b>	272	25	5	10	232
<b>LU</b>					
<b>HU</b>					
<b>MT</b>					
<b>NL</b>	140	10	4	37	89
<b>AT</b>	566	146	115	99	206
<b>PL</b>	41	3	1	2	35
<b>PT</b>					
<b>RO</b>	102	21	0	6	75
<b>SI</b>					
<b>SK</b>	16	4	0	2	10
<b>FI</b>	514	36	14	39	425
<b>SE</b>					

**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 types<sup>3</sup>,
  - the number of outgoing requests and the number of verified hits per Member States.

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<sup>3</sup> 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 **Belgium / 2015** (operational since 18 November 2015)

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
<b>BE</b>								
<b>BG</b>								
<b>CZ</b>								
<b>DE</b>								
<b>EE</b>								
<b>ES</b>								
<b>FR</b>	36	10	5	0	60	1	7	1
<b>CY</b>								
<b>LV</b>								
<b>LT</b>								
<b>LU</b>	1	0	0	0	27	0	1	0
<b>HU</b>								
<b>MT</b>								
<b>NL</b>								
<b>AT</b>	0	0	0	0	0	0	0	0
<b>PL</b>								
<b>RO</b>	0	0	0	0	0	0	0	0
<b>SI</b>								
<b>SK</b>	0	0	0	0	0	0	0	0
<b>FI</b>								
<b>SE</b>								

## 2. Outgoing requests from **Bulgaria / 2015**

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
<b>BE</b>	8				8			
<b>BG</b>								
<b>CZ</b>	7				8			
<b>DE</b>	15				18	1		
<b>EE</b>	11				7			
<b>ES</b>	6				8			
<b>FR</b>	11	1			9			
<b>CY</b>	7				8			
<b>LV</b>	5		2		3		2	
<b>LT</b>	11				8			
<b>LU</b>	8				8			
<b>HU</b>	7				8			
<b>MT</b>	10				9			
<b>NL</b>	8				18			
<b>AT</b>	8				8			
<b>PL</b>	5		2		18		2	
<b>RO</b>	6				8			
<b>SI</b>	6				8			
<b>SK</b>	9				8			
<b>FI</b>	9				9			
<b>SE</b>								

### 3. Outgoing requests from **Czech Republic / 2015**

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
<b>BE</b>								
<b>BG</b>	21	1	78	78	90	90	11	11
<b>CZ</b>								
<b>DE</b>	21	4	69	61	86	86	11	8
<b>EE</b>	25	6	67	67	82	82	13	5
<b>ES</b>	20	0	64	64	78	78	9	9
<b>FR</b>	24	1	64	64	80	80	11	2
<b>CY</b>	21	1	67	42	79	45	12	12
<b>LV</b>								
<b>LT</b>	20	0	38	37	49	48	10	6
<b>LU</b>	20	0	65	65	78	78	10	10
<b>HU</b>								
<b>MT</b>								
<b>NL</b>	21	0	44	0	58	4	11	11
<b>AT</b>	23	6	69	69	86	86	11	11
<b>PL</b>	4	3	17	17	30	30	2	2
<b>RO</b>	20	0	73	73	93	93	10	10
<b>SI</b>	21	0	65	65	78	78	12	12
<b>SK</b>	26	5	87	80	104	103	15	15
<b>FI</b>								
<b>SE</b>								



#### 4. Outgoing requests from **Germany** / 2015

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
<b>BE</b>								
<b>BG</b>	1691	50	137	0	5958	39	15	0
<b>CZ</b>	1587	55	129	0	6603	60	23	0
<b>DE</b>								
<b>EE</b>	1827	4	50	0	2428	0	5	0
<b>ES</b>	2119	266	81	1	3694	59	10	0
<b>FR</b>	2372	280	111	0	4930	47	34	1
<b>CY</b>	1238	0	32	0	628	0	4	0
<b>LV</b>								
<b>LT</b>	1348	23	110	0	4459	9	8	0
<b>LU</b>	1491	16	56	0	2177	35	8	0
<b>HU</b>								
<b>MT</b>	762	4	21	2	186	10	10	4
<b>NL</b>	1902	85	108	0	5175	90	8	0
<b>AT</b>	2510	133	113	0	4710	13	22	0
<b>PL</b>								
<b>RO</b>	1798	109	123	0	6524	53	14	0
<b>SI</b>	1681	16	121	1	4507	9	13	0
<b>SK</b>	1573	14	121	0	4933	11	13	0
<b>FI</b>	925	11	31	2	582	24	14	2
<b>SE</b>								

## 5. Outgoing requests from **Estonia** / 2015

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
<b>BE</b>								
<b>BG</b>					1			
<b>CZ</b>								
<b>DE</b>					1	1		
<b>EE</b>								
<b>ES</b>					1			
<b>FR</b>								
<b>CY</b>					1			
<b>LV</b>								
<b>LT</b>					1			
<b>LU</b>								
<b>HU</b>								
<b>MT</b>								
<b>NL</b>								
<b>AT</b>					1			
<b>PL</b>								
<b>RO</b>					1			
<b>SI</b>								
<b>SK</b>					1			
<b>FI</b>								
<b>SE</b>								

## 6. Outgoing requests from Spain / 2015

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
BE	273	13	3		315	2	13	
BG	346	5	1		489	3	18	
CZ	312	8	1		368	1	22	
DE	310	25	4		556	8	34	
EE	215	1	1		355		7	
ES								
FR	371	36	2		783	4	52	
CY	231		1		356		5	
LV								
LT	295		1		361	3	10	
LU	270		1		411		10	
HU								
MT								
NL	342	13	1		515	17	17	
AT	321	3	1		519		16	
PL								
RO	344	4	1		465		36	
SI	297		1		424		11	
SK	291		1		362		5	
FI	140	1	1		243		2	
SE								

## 7. Outgoing requests from **France** / 2015

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
<b>BE</b>	39	14	52		7		3	
<b>BG</b>	270	22	217		662		241	
<b>CZ</b>	250	8	183		607	1	228	
<b>DE</b>	298	77	219	1	723	11	251	
<b>EE</b>								
<b>ES</b>	295	54	225		701	5	243	
<b>FR</b>								
<b>CY</b>								
<b>LV</b>								
<b>LT</b>	243	4	181		612		219	
<b>LU</b>	280	5	213		663		230	
<b>HU</b>								
<b>MT</b>	230		171		594		223	
<b>NL</b>	274	18	209		611	6	225	
<b>AT</b>	275	15	213	2	645		228	
<b>PL</b>								
<b>RO</b>	295	30	253	3	647	1	236	
<b>SI</b>	248	2	182	1	629	1	234	
<b>SK</b>	247	4	181		632		237	
<b>FI</b>								
<b>SE</b>								

## 8. Outgoing requests from **Cyprus** / 2015

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
<b>BE</b>	37	0	4	0	200	1	85	0
<b>BG</b>	14	0	2	0	60	0	32	0
<b>CZ</b>	34	1	4	0	175	0	70	0
<b>DE</b>	21	0	3	0	77	0	42	0
<b>EE</b>	35	0	9	0	202	0	91	0
<b>ES</b>								
<b>FR</b>								
<b>CY</b>								
<b>LV</b>	18	0	4	0	78	0	24	0
<b>LT</b>	28	0	3	0	112	0	60	0
<b>LU</b>	20	0	2	0	64	0	51	0
<b>HU</b>	9	0	7	0	31	0	35	0
<b>MT</b>	28	0	5	0	85	0	28	0
<b>NL</b>	23	0	8	0	143	0	42	0
<b>AT</b>								
<b>PL</b>	42	0	10	0	199	0	101	0
<b>RO</b>	20	0	4	0	102	0	45	0
<b>SI</b>	26	0	3	0	114	0	53	0
<b>SK</b>								
<b>FI</b>								
<b>SE</b>	37	0	4	0	200	1	85	0

## 9. Outgoing requests from **Latvia** / 2015

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
BE								
BG								
CZ								
DE								
EE								
ES								
FR								
CY								
LV								
LT	18		1		20		3	
LU								
HU								
MT								
NL								
AT	0		0		0		0	
PL								
RO								
SI								
SK								
FI								
SE								

## 10. Outgoing requests from **Lithuania / 2015**

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
<b>BE</b>								
<b>BG</b>	7				2		10	
<b>CZ</b>	7	1			2		10	
<b>DE</b>	13	10			5		18	
<b>EE</b>	9				5		10	
<b>ES</b>	9				11		10	
<b>FR</b>	11	2			10		18	
<b>CY</b>	7				2		10	
<b>LV</b>	13	1			3		18	
<b>LT</b>								
<b>LU</b>								
<b>HU</b>								
<b>MT</b>								
<b>NL</b>	7				11		10	
<b>AT</b>	11	2			2		18	
<b>PL</b>								
<b>RO</b>	11				2		18	
<b>SI</b>								
<b>SK</b>	7				2	-	10	
<b>FI</b>								
<b>SE</b>								

## 11. Outgoing requests from Luxembourg / 2015

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
<b>BE</b>	34	2			42			
<b>BG</b>	43							
<b>CZ</b>	47				59			
<b>DE</b>	50	6			70	2		
<b>EE</b>	42				70			
<b>ES</b>	48	7			70			
<b>FR</b>	49	5			74	2		
<b>CY</b>	47				65			
<b>LV</b>								
<b>LT</b>	29				20			
<b>LU</b>								
<b>HU</b>								
<b>MT</b>								
<b>NL</b>	50				70	1		
<b>AT</b>	48	11			70			
<b>PL</b>								
<b>RO</b>	48	2			67	1		
<b>SI</b>								
<b>SK</b>	34				34			
<b>FI</b>	9				16			
<b>SE</b>								



## 12. Outgoing requests from **Hungary / 2015**

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
<b>BE</b>								
<b>BG</b>	8	0	71	0	264	7	0	0
<b>CZ</b>								
<b>DE</b>								
<b>EE</b>								
<b>ES</b>								
<b>FR</b>								
<b>CY</b>								
<b>LV</b>								
<b>LT</b>								
<b>LU</b>								
<b>HU</b>								
<b>MT</b>								
<b>NL</b>								
<b>AT</b>	12	0	83	0	215	2	7	0
<b>PL</b>								
<b>RO</b>	7	1	52	0	55	0	7	0
<b>SI</b>								
<b>SK</b>	6	0	68	0	200	0	0	0
<b>FI</b>								
<b>SE</b>								

### 13. Outgoing requests from **Malta / 2015**

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
<b>BE</b>								
<b>BG</b>	0	0	0	0	16	0	0	0
<b>CZ</b>								
<b>DE</b>	4	0	6	0	104	0	2	0
<b>EE</b>								
<b>ES</b>								
<b>FR</b>	7	0	0	0	226	0	0	0
<b>CY</b>	7	0	0	0	148	0	0	0
<b>LV</b>								
<b>LT</b>								
<b>LU</b>								
<b>HU</b>								
<b>MT</b>								
<b>NL</b>	0	0	0	0	54	0	0	0
<b>AT</b>	7	0	0	0	148	0	0	0
<b>PL</b>								
<b>RO</b>								
<b>SI</b>								
<b>SK</b>	7	0	0	0	150	0	0	0
<b>FI</b>								
<b>SE</b>								

## 14. Outgoing requests from **Netherlands / 2015**

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
<b>BE</b>								
<b>BG</b>	619	4			389	0	625	0
<b>CZ</b>	1000	8			369	1	662	0
<b>DE</b>	546	61			493	16	324	0
<b>EE</b>	630	6			348	0	353	0
<b>ES</b>	477	35			395	2	597	0
<b>FR</b>	640	37			439	20	601	0
<b>CY</b>	639	0			317	0	409	0
<b>LV</b>								
<b>LT</b>	634	4			346	1	377	1
<b>LU</b>	468	9			375	0	256	0
<b>HU</b>								
<b>MT</b>								
<b>NL</b>								
<b>AT</b>	639	13			417	3	623	1
<b>PL</b>								
<b>RO</b>	714	2			403	1	536	1
<b>SI</b>	752	4			138	0	659	0
<b>SK</b>	645	4			384	0	510	1
<b>FI</b>	501	5			305	0	546	0
<b>SE</b>								

## 15. Outgoing requests from Austria / 2015

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
<b>BE</b>	471	22	4	0	65	4	5	0
<b>BG</b>	4120	161	0	0	408	1	20	0
<b>CZ</b>	3938	174	0	0	500	13	17	0
<b>DE</b>	4162	949	0	0	812	43	19	0
<b>EE</b>	3970	9	0	0	152	0	7	0
<b>ES</b>	3975	266	0	0	478	20	20	0
<b>FR</b>	3985	303	0	0	400	4	21	0
<b>CY</b>	2613	0	0	0	77	0	15	0
<b>LV</b>	3432	11	0	0	171	0	9	0
<b>LT</b>	3936	50	0	0	314	0	125	0
<b>LU</b>	3969	33	0	0	99	0	12	0
<b>HU</b>	4281	516	0	0	632	17	20	0
<b>MT</b>	3965	0	0	0	88	0	10	0
<b>NL</b>	3978	117	0	0	528	18	20	0
<b>AT</b>								
<b>PL</b>	513	16	0	0	168	0	2	0
<b>RO</b>	4730	388	0	0	525	1	35	0
<b>SI</b>	4009	46	0	0	562	2	20	0
<b>SK</b>	4156	245	0	0	518	2	20	0
<b>FI</b>	3476	5	0	0	94	0	9	0
<b>SE</b>	354	2	6	0	66	0	5	0

16. Outgoing requests from **Poland / 2015** (operational since 12 November 2015)

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
<b>BE</b>								
<b>BG</b>	0	0	0	0	80	0	0	0
<b>CZ</b>	0	0	0	0	87	0	0	0
<b>DE</b>								
<b>EE</b>								
<b>ES</b>								
<b>FR</b>								
<b>CY</b>								
<b>LV</b>								
<b>LT</b>								
<b>LU</b>								
<b>HU</b>								
<b>MT</b>								
<b>NL</b>								
<b>AT</b>	0	0	3	2	397	7	0	0
<b>PL</b>								
<b>RO</b>								
<b>SI</b>								
<b>SK</b>	0	0	0	0	287	0	0	0
<b>FI</b>								
<b>SE</b>								

## 17. Outgoing requests from **Romania** / 2015

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
<b>BE</b>	0	0	22	0	27	0	0	0
<b>BG</b>	6	0	50	0	341	0	1	0
<b>CZ</b>	6	0	50	0	370	0	1	0
<b>DE</b>	13	2	50	0	353	0	1	0
<b>EE</b>	6	0	50	0	341	0	1	0
<b>ES</b>	6	0	50	0	341	0	1	0
<b>FR</b>	8	1	50	0	341	3	1	0
<b>CY</b>	6	0	50	0	341	0	1	0
<b>LV</b>								
<b>LT</b>	6	0	50	0	341	0	1	0
<b>LU</b>	6	0	50	0	341	0	1	0
<b>HU</b>	5	0	22	0	42	0	1	0
<b>MT</b>								
<b>NL</b>	5	0	22	0	341	2	1	0
<b>AT</b>	6	0	50	0	341	1	1	0
<b>PL</b>								
<b>RO</b>								
<b>SI</b>	7	0	50	0	341	0	1	0
<b>SK</b>	6	0	50	0	370	0	1	0
<b>FI</b>								
<b>SE</b>								

## 18. Outgoing requests from Slovenia / 2015

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
<b>BE</b>								
<b>BG</b>	188	2			239	0	220	0
<b>CZ</b>	187	2			242	0	220	0
<b>DE</b>	187	11			242	1	220	0
<b>EE</b>								
<b>ES</b>	187	6			239	0	220	0
<b>FR</b>	187	7			242	1	220	0
<b>CY</b>	187	0			239	0	220	0
<b>LV</b>								
<b>LT</b>								
<b>LU</b>	187	1			239	0	220	0
<b>HU</b>								
<b>MT</b>								
<b>NL</b>	69	0			71	0	74	0
<b>AT</b>	187	5			252	1	220	0
<b>PL</b>								
<b>RO</b>	186	4			224	1	213	0
<b>SI</b>								
<b>SK</b>	184	1			235	0	219	0
<b>FI</b>								
<b>SE</b>								

## 19. Outgoing requests from **Slovak Republic / 2015**

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
<b>BE</b>	2	2	14	5	13	2	4	3
<b>BG</b>	7	0	5	0	5	0	6	0
<b>CZ</b>	22	0	11	0	12	0	24	0
<b>DE</b>	14	7	5	0	5	0	13	0
<b>EE</b>	14	0	5	0	5	0	13	0
<b>ES</b>	13	2	5	0	5	0	12	0
<b>FR</b>	13	2	5	0	5	0	16	0
<b>CY</b>	13	0	5	0	5	0	13	0
<b>LV</b>								
<b>LT</b>	13	1	5	0	5	0	12	0
<b>LU</b>	9	1	7	1	27	5	7	2
<b>HU</b>	14	0	13	0	13	0	15	0
<b>MT</b>	13	0	5	0	5	0	12	0
<b>NL</b>	14	2	9	0	10	0	7	0
<b>AT</b>	14	5	9	0	9	0	13	0
<b>PL</b>	7	3	7	2	9	2	6	1
<b>RO</b>	13	0	14	0	16	0	12	0
<b>SI</b>	13	0	5	0	5	0	12	0
<b>SK</b>								
<b>FI</b>								
<b>SE</b>								



## 20. Outgoing requests from **Finland** / 2015

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
<b>BE</b>								
<b>BG</b>	7	0	0	0	173	0	0	0
<b>CZ</b>								
<b>DE</b>	1	0	0	0	139	1	0	0
<b>EE</b>	7	0	0	0	178	1	0	0
<b>ES</b>	6	0	0	0	173	0	0	0
<b>FR</b>								
<b>CY</b>	7	0	0	0	173	0	0	0
<b>LV</b>								
<b>LT</b>	6	0	0	0	177	1	0	0
<b>LU</b>	7	0	0	0	173	0	0	0
<b>HU</b>								
<b>MT</b>								
<b>NL</b>	7	0	0	0	175	4	0	0
<b>AT</b>	7	0	0	0	173	0	0	0
<b>PL</b>								
<b>RO</b>								
<b>SI</b>								
<b>SK</b>	7	0	0	0	173	0	0	0
<b>FI</b>								
<b>SE</b>								

21. Outgoing requests from **Sweden / 2015** (operational since 18 November 2015)

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
BE								
BG								
CZ								
DE								
EE								
ES								
FR								
CY								
LV								
LT								
LU								
HU								
MT								
NL								
AT	402	10	5	0	212	0	0	0
PL								
RO								
SI								
SK								
FI								
SE								

**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 statistical model for VRD at its meeting of 24 November 2011 and EUCARIS was asked to develop a mechanism to gather and count statistics.
3. VRD statistics were delivered by the EUCARIS Secretariat for 2015 per service, per month but also totalled for the whole year 2015. The summary underneath sets out the total amount of EUCARIS/Prüm inquiries for 2015.
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, 2013 and 2014 the delivery of the data by the Member States was much better but still not flawless. Please find underneath an overview of the availability of the statistics per Member State / per month in 2015.

## Overview of the total amount of EUCARIS/Prüm-inquiries in 2015

Made By	Made in																			
	AT	BE	BG	CY	DE	ES	EE	FR	FI	HU	LU	LT	MT	NL	PL	RO	SE	SK	SI	TOTAL
AT	9109	9209	11381	7658	25762	9615	7850	10477	7775	24253	7770	8980	7643	9362	16658	14261	8563	17445	12877	226648
BE	2356	1142	1819	1068	34731	5343	1087	228222	1385	1207	38648	2873	1069	81364	11898	10038	1617	1216	1125	428208
BG	84	85	95	85	257	98	82	100	82	90	81	81	83	99	85	103	82	84	81	1837
CY	2	2	2	11	0	2	1	1	1	1	1	0	0	2	4	3	1	1	1	36
DE	151604	110060	166181	66676	64862	100058	70715	217931	71411	119299	93994	113394	66834	143336	431181	179185	86413	99137	85637	2437908
ES	62312	66112	63457	61048	77228	74850	61530	105065	61247	61389	61300	61678	60992	65214	62952	63703	61306	61249	61245	1253877
EE	92	89	87	85	124	94	94	137	203	84	84	112	84	103	106	83	131	84	84	1960
FR	5918	49722	11473	2734	62981	36692	3469	12249	3477	5298	13137	6404	2767	13219	12547	14583	3483	4391	4113	268657
FI	1022	1044	1275	840	3899	1104	6771	1266	1410	970	942	3590	913	1225	1907	1337	4183	1027	938	35663
HU	21509	19263	19500	18971	23960	19135	18975	19784	18980	18981	18991	19021	18967	19322	19442	21551	19190	20521	19146	375209
LU	463	6469	524	143	8112	573	148	16622	152	362	783	338	114	1156	1195	887	185	267	399	38892
LT	3840	3905	3818	3817	4172	3855	3877	3817	3830	3821	3818	5664	3818	3897	4091	3817	3961	3826	3819	75463
NL	6591	338435	37266	3125	243783	22670	3115	75313	4135	3136	8957	22502	3099	3158	191909	28183	8398	11361	5495	1020631
PL	26702	26794	26583	26549	29426	26739	26565	26958	26560	26564	26557	26665	26540	26699	28236	26596	26611	26610	26555	510509
RO	15029	13659	21547	12258	20686	18566	12254	21414	12477	13180	12246	12925	12173	13976	14787	13387	13256	12419	12324	278563
SE	331	368	678	307	872	356	576	478	584	334	310	2015	306	372	1087	502	347	323	309	10455
SK	2043	1795	1756	1291	2001	1825	1759	1814	1758	1801	1756	1764	1755	1780	1792	1763	1769	1804	1764	33790
SI	255	171	177	109	301	255	114	294	111	154	115	114	108	118	207	326	125	150	134	3338
TOTAL	309262	648324	367619	206775	603157	321830	218982	741942	215578	280924	289490	288120	207265	384402	800084	380308	239621	261915	236046	7001644

Overview of the total amount of responses as given by countries in 2015

Request Made In		Information Found	No Information Found	Error	TOTAL
AT	Austria	56126	221287	1301	278714
BE	Belgium	355349	241818	2785	599952
BG	Bulgaria	103777	237135	2340	343252
CY	Cyprus	327	166509	0	166836
DE	Germany	336565	237114	518	574197
ES	Spain	123268	161807	12135	297210
EE	Estonia	5152	100800	0	105952
FR	France	343185	330649	2610	676444
FI	Finland	3063	180817	2406	186286
HU	Hungary	51424	193241	163	244828
LU	Luxembourg	66282	221369	4511	292162
LT	Lithuania	40441	172830	178	213449
MT	Malta	0	0	0	0
NL	The Netherlands	128923	226129	93	355145
PL	Poland	367527	404542	1965	774034
RO	Romania	124717	257967	3	382687
SE	Sweden	24377	165070	153	189600
SK	Slovakia	32979	192228	2310	227517
SI	Slovenia	12690	225137	1668	239495
		2176172	3936449	35139	6147760

	Availability of VRD statistics per country/per month											
	Green = available Red = not available											
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
AT	Green	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
BE	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
BG	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
CY	Green	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
DE	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
ES	Green	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
EE	Red	Red	Green	Green	Green	Green	Green	Green	Green	Green	Red	Green
FR	Green	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
FI	Green	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
HU	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Red	Green
LU	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
LT	Green	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
MT	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
NL	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
PL	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
RO	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
SE	Red	Red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
SK	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
SI	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green