

Brussels, 25 March 2022 (OR. en)

5436/22

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IXIM 13 CRIMORG 7 ENFOPOL 20 JAI 64

NOTE

From:	General Secretariat of the Council
To:	Working Party on JHA Information Exchange (IXIM)
No. prev. doc.:	11367/1/12 REV 1; 7146/2/13 REV 2; 5968/3/14 REV 3; 5503/2/15 REV 2; 5129/1/16 REV 1; 6126/17; 5509/18; 5323/19; 5199/20; 5729/21
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 2021

- 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 2021 concerning the automated exchange of DNA data, of dactyloscopic data as well as of Vehicle Registration Data (VRD).
- 2. The above-mentioned evaluation relates 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.

5436/22 GB/mr 1 JAI.1 **LIMITE EN** Annex I gives an overview on the state of play with regard to the operability¹ of Member States in each data category. On 31 December 2021,

- twenty-six Member States (BE, BG, CZ, DK, DE, EE, EL, ES, FR, HR, IE, CY, LV, LT, LU, HU, MT, NL, AT, PL, PT, RO, SI, SK, FI, SE,) + the United Kingdom² were authorised to exchange DNA data; twenty-five MS + UK had notified bilateral technical connections and were operational;
- twenty-six Member States (BE, BG, CZ, DK, DE, EE, EL, ES, FR, HR, IE, CY, LV, LT, LU, HU, MT, NL, AT, PL, PT, RO, SI, SK, FI, SE) + the United Kingdom were authorised to exchange dactyloscopic data; twenty-three MS + the UK had notified bilateral technical connections and were operational;
- twenty-five Member States (BE, BG, CZ, DK, DE, EE, ES, FR, HR, IE, CY, LV, LT, LU, HU, MT, NL, AT, PL, PT, RO, SI, SK, FI, SE) were VRD 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. Annex II - IV set out the results concerning automated exchange of each data category as submitted by delegations by 16 March 2022.
- IXIM is invited to take note of the information set out in Annex and define, where 4. appropriate, topics for discussion at expert level.

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¹ 5077/05/18 REV 5

²

Under the Agreement on the Withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, EU law on law enforcement information exchange, including data exchange in accordance with the 'Prüm Decisions' applied to and in the United Kingdom until the end of the transition period.

	DNA operational data exchange 31 December 2021 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	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	Х																												
BG		х																											
CZ			х																										
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							<u> </u>															X							
RO							<u> </u>																х	37					igwdapprox igwedge
SI							<u> </u>																	X					
SK							<u> </u>																		х				<u> </u>
FI							<u> </u>																			X			$\vdash \vdash$
SE UK		<u> </u>					_																				X		
																												X	<u> </u>
NO																													Х

	FP operational data exchange 31 December 2021 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	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																													X

	VRD operational data exchange 31 December 2021 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	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																													
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. DNA profiles are supplied and compared in an automated form with the available DNA profiles from other Member States. Should, as a result of such a comparison, any DNA profiles supplied match any of those in the consulted DNA database, the reference data will be provided to the searching Member State's NCP. 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 2011³ 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.

However, at the DAPIX meeting of 18 May 2016, it was agreed to amend the statistical model so that the number of "unique DNA-profiles *received* from other countries" is not set out anymore in the database statistics. The reason for that are, on the one hand, the technical difficulties encountered when establishing these figures, in particular by Member States using CODIS 7.0 and, on the other hand, the poor significance of these figures.

³ See doc. 14383/12 DAPIX 118

- 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) empty boxes mean that no bilateral connections were established yet.

1. Match results for 2021 for Belgium

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	39.984	61.114	10.1098
No of DNA profiles in DNA database on 31 December 2021	42.396	65.653	108.049
No of unique DNA profiles sent to other countries	NA	NA	NA

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE					
BG	0	0	0	0	0
CZ	23	4	3	5	11
DK					
DE	683	140	156	145	242
EE	5	0	0	0	5
EL					
ES	137	49	9	17	62
FR	2.251	860	206	129	1.056
HR	17	3	9	1	4
IE					
CY					
LV	1	0	0	0	1
LT	16	7	0	1	8
LU	178	18	84	47	29
HU	34	26	1	2	5
MT	0	0	0	0	0
NL	617	202	68	47	300
AT	135	27	22	13	73
PL	20	6	2	0	12
PT	1	0	1	0	0
RO	45	14	0	3	28
SI	15	6	0	0	9
SK	13	2	0	1	10
FI	25	8	1	2	14
SE	71	14	15	7	35
UK	530	206	13	9	302

2. Match results for 2021 for Bulgaria

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	2.114	41.497	43.611
No of DNA profiles in DNA database on 31 December 2021	2.446	54.290	56.736
No of unique DNA profiles sent to other countries	110	10	120

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	0	0	0	0	0
BG	0	0	0	0	0
CZ	0	0	0	0	0
DK					
DE	142	24	18	30	70
EE	1	1	0	0	0
EL					
ES	3	0	1	0	2
FR	104	23	10	71	0
HR	0	0	0	0	0
IE					
CY	0	0	0	0	0
LV	0	0	0	0	0
LT	0	0	0	0	0
LU	0	0	0	0	0
HU	5	0	0	0	5
MT					
NL	11	1	0	2	8
AT	40	15	12	2	11
PL	1	0	0	0	1
PT					
RO	1	1	0	0	0
SI	0	0	0	0	0
SK	3	3	0	0	0
FI					
SE					
UK					

3. Match results for 2021 for Czechia

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	24.520	252.693	277.213
No of DNA profiles in DNA database on 31 December 2021	26.550	260.807	287.357
No of unique DNA profiles sent to other countries	3.088	11.293	14.381

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	23	5	3	4	11
BG					
CZ					
DK	29	2	0	4	23
DE	824	127	166	234	297
EE	3	0	1	1	1
EL					
ES	18	7	2	0	9
FR	202	34	22	70	76
HR	3	0	0	1	2
IE					
CY	0	0	0	0	0
LV	6	1	0	1	4
LT	8	1	2	1	4
LU	7	0	2	3	2
HU	34	4	3	1	26
MT	0	0	0	0	0
NL	51	4	3	5	39
AT	369	68	54	51	196
PL	85	12	6	12	55
PT	0	0	0	0	0
RO	30	4	0	0	26
SI	9	2	0	2	5
SK	275	44	6	13	212
FI	20	1	0	4	15
SE	39	2	0	4	33
UK	1.174	88	6	7	1.073

4. Match results for 2021 for Denmark

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	21.584	142.030	163.614
No of DNA profiles in DNA database on 31 December 2021	22.613	149.961	172.574
No of unique DNA profiles sent to other countries	8.491	9.621	18.112

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE					
BG					
CZ	29	4		2	23
DK					
DE					
EE					
EL					
ES					
FR					
HR	2			1	1
IE					
CY					
LV					
LT	151	6		13	132
LU					
HU					
MT					
NL	166	8	8	16	134
AT					
PL					
PT					
RO	90	6	2	2	80
SI	7				7
SK					
FI					
SE	435	9	9	42	375
UK					

5. Match results for 2021 for Germany

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	373.684	870.435	1.244.119
No of DNA profiles in DNA database on 31 December 2021	371.986	826.839	1.198.826
No of unique DNA profiles sent to other countries	396.527	188.640	585.176

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	681	143	162	143	233
BG	115	29	13	10	63
CZ	829	240	167	128	294
DK					
DE					
EE	58	15	5	3	35
EL					
ES	719	236	81	91	311
FR	6.512	2403	639	437	3.033
HR	60	9	5	16	30
IE	204	91	13	11	89
CY					
LV	86	25	7	8	46
LT	389	137	13	20	219
LU	463	41	241	119	62
HU	273	58	5	12	198
MT	2	0	0	2	0
NL	1.430	472	110	104	744
AT	1.724	379	319	160	866
PL	727	239	69	40	379
PT	3	0	0	2	1
RO	490	140	14	19	317
SI	114	23	52	2	37
SK	117	41	20	1	55
FI	172	31	11	14	119
SE	610	112	59	42	397
UK	5.422	1354	106	77	3.885

6. Match results for 2021 for Estonia

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	11.010	63.249	74.259
No of DNA profiles in DNA database on 31 December 2021	13.787	65087	78.874
No of unique DNA profiles sent to other countries	1.069	2.182	3.251

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	5	0	0	0	5
BG	1	0	0	1	0
CZ	3	1	1	0	1
DK					
DE	57	5	3	15	34
EE					
EL					
ES	5	1	2	0	2
FR	38	3	14	8	13
HR	0	0	0	0	0
IE	3	0	0	0	3
CY					
LV	42	7	1	2	32
LT	31	13	0	0	18
LU	1	0	0	1	0
HU	2	1	0	0	1
MT	0	0	0	0	0
NL	11	4	1	0	6
AT	23	3	2	11	7
PL	0	0	0	0	0
PT	0	0	0	0	0
RO	0	0	0	0	0
SI	3	0	3	0	0
SK	4	0	1	2	0
FI	315	20	1	18	276
SE	53	5	3	1	44
UK					

7. Match results for 2021 for Greece

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	20.437	17.971	38.408
No of DNA profiles in DNA database on 31 December 2021	22.470	19.544	42.014
No of unique DNA profiles sent to other countries	10.285	19.537	29.822

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE					
BG					
CZ					
DK					
DE					
EE					
EL					
ES					
FR					
HR					
IE					
CY					
LV					
LT					
LU					
HU					
MT					
NL					
AT	264	67	82	28	87
PL					
PT					
RO					
SI					
SK					
FI					
SE					
UK					

8. Match results for 2021 for Spain

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	52.663	388.502	441.165
No of DNA profiles in DNA database on 31 December	57.375	402.934	460.309
No of unique DNA profiles sent to other countries	4.712	14.432	19.144

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	130	17	9	42	62
BG	0	0	0	0	0
CZ	18	0	2	7	9
DK					
DE	707	89	76	222	320
EE	3	0	2	1	0
EL					
ES					
FR	1.991	692	204	295	800
HR	3	1	1	1	0
IE					
CY	1	0	1	0	0
LV	3	0	0	0	3
LT	23	1	0	1	21
LU	61	3	5	35	18
HU	24	1	0	3	20
MT	1	0	0	1	0
NL	206	37	3	26	140
AT	158	31	7	19	101
PL	8	1	2	1	4
PT	7	1	1	3	2
RO	199	19	0	7	173
SI	13	4	1	0	8
SK	8	0	2	2	4
FI	69	8	1	27	33
SE	112	13	3	14	82
UK	1.999	213	9	37	1.740

9. Match results for 2021 for France

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	724.797	4.869.879	5.594.676
No of DNA profiles in DNA database on 31 December 2021	805.998	5.219.947	6.025.945
No of unique DNA profiles sent to other countries	54.821	12	54.833

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	2.331	141	249	885	1.056
BG	58	19	16	23	0
CZ	206	69	22	35	80
DK					
DE	6.713	526	805	2.283	3.099
EE	39	8	14	3	14
EL					
ES	2.056	320	230	701	805
FR					
HR	55	4	12	13	26
IE	172	89	3	19	61
CY	0	0	0	0	0
LV	27	10	3	0	14
LT	90	27	6	16	41
LU	1.333	33	327	673	300
HU	253	88	13	7	145
MT	7	0	2	3	2
NL	2.210	274	80	286	1.570
AT	993	191	83	198	521
PL	117	42	13	6	56
PT	7	6	1	0	0
RO	717	99	2	24	592
SI	83	14	7	11	51
SK	45	24	3	2	16
FI	237	74	8	57	98
SE	740	108	54	133	445
UK	11.683	2.719	127	196	8.641

10. Match results for 2021 for Croatia

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	5.763	4.322	10.085
No of DNA profiles in DNA database on 31 December 2021	6.092	4.710	10.802
No of unique DNA profiles sent to other countries	6.175	595	6.770

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	17	1	9	3	4
BG	0	0	0	0	0
CZ	3	1	0	0	2
DK	2	1	0	0	1
DE	59	16	5	8	30
EE	0	0	0	0	0
EL					
ES	3	1	1	1	0
FR	51	13	11	1	26
HR					
IE					
CY					
LV	0	0	0	0	0
LT	0	0	0	0	0
LU	4	0	1	2	1
HU	16	11	3	0	2
MT	0	0	0	0	0
NL	2	1	0	0	1
AT	44	4	14	6	20
PL	0	0	0	0	0
PT	0	0	0	0	0
RO	0	0	0	0	0
SI	18	4	0	5	9
SK	3	0	0	3	0
FI	0	0	0	0	0
SE	2	0	0	0	2
UK					

11. Match results for 2021 for Ireland

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	4.089	36.161	40.250
No of DNA profiles in DNA database on 31 December 2021	4.442	43.435	47.877
No of unique DNA profiles sent to other countries	4.423	12.543	16.966

	Total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE					
BG					
CZ					
DK					
DE	204	11	13	91	89
EE	3	0	0	0	3
EL					
ES					
FR	172	19	3	89	61
HR					
IE					
CY					
LV	14	2	0	0	12
LT					
LU					
HU					
MT	0	0	0	0	0
NL	34	2	1	7	24
AT	26	0	4	2	20
PL	16	2	0	6	8
PT					
RO					
SI				_	
SK	13	0	0	2	11
FI					
SE	24	0	0	3	21
UK	3.296	105	8	74	3.109

12. Match results for 2021 for Cyprus

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January	16.932	1.633	18.565
No of DNA profiles in DNA database on 31 December 2021	17.689	1.743	19.432
No of unique DNA profiles sent to other countries	2.854	517	3.371

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE					
BG					
CZ	0				
DK					
DE					
EE					
EL					
ES	1		1		
FR	0				
HR					
IE					
CY					
LV					
LT	0				
LU	0				
HU	0				
MT	0				
NL	0				
AT	0				
PL	0				
PT	0				
RO	2	1	1		
SI	0				
SK	0				
FI					
SE					
UK					

13. Match results for 2021 for Latvia

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	6.808	66.122	72.930
No of DNA profiles in DNA database on 31 December 2021	7.109	70.106	77.215
No of unique DNA profiles sent to other countries	301	3.984	4.285

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	1	0	0	0	1
BG					
CZ	7	2	0	1	4
DK					
DE	94	9	6	28	51
EE	49	3	1	7	38
EL					
ES	3	0	0	0	3
FR	20	0	3	2	15
HR	0	0	0	0	0
IE	13	0	0	0	13
CY					
LV					
LT	46	6	1	0	39
LU	5	0	0	2	3
HU	2	0	0	0	2
MT	0	0	0	0	0
NL	40	1	0	5	34
AT	30	3	0	20	7
PL	2	0	0	1	1
PT	1	0	0	1	0
RO	1	1	0	0	0
SI	1	1	0	0	0
SK	1	0	1	0	0
FI	35	2	0	2	31
SE	38	3	1	5	29
UK	464	25	1	5	433

14. Match results for 2021 for Lithuania

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	12.751	12.8019	140.770
No of DNA profiles in DNA database on 31 December 2021	13.729	13.5794	149.523
No of unique DNA profiles sent to other countries	747	7.966	8.713

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	15	1	0	6	8
BG					
CZ	8	1	2	1	4
DK	150	6	0	12	132
DE	373	20	11	124	218
EE	33	0	0	13	20
EL					
ES	23	1	0	1	21
FR	90	16	6	27	41
HR	0	0	0	0	0
IE					
CY	0	0	0	0	0
LV	39	0	1	7	31
LT	-	-	-	-	-
LU	15	2	0	6	7
HU	7	0	0	0	7
MT	0	0	0	0	0
NL	84	5	1	12	66
AT	45	1	0	5	39
PL	25	4	0	3	18
PT	0	0	0	0	0
RO	1	0	0	0	1
SI	3	0	0	1	2
SK	1	0	0	1	0
FI	57	2	0	7	48
SE	203	5	2	23	173
UK					

15. Match results for 2021 for Luxemburg

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	3.950	3.885	7.835
No of DNA profiles in DNA database on 31 December 2021	4.710	4363	9.073
No of unique DNA profiles sent to other countries	4.911	478	5.389

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	178	47	84	18	29
BG	0	0	0	0	0
CZ	7	3	2		2
DK					
DE	516	119	292	44	61
EE	1	1			
EL					
ES	63	37	5	3	18
FR	1.249	673	245	31	300
HR	4	2	1		1
IE					
CY	0	0	0	0	0
LV	5	2			3
LT	15	6		2	7
LU	-	-	-	-	-
HU	1				1
MT	0	0	0	0	0
NL	108	60	19	13	16
AT	94	52	18	4	20
PL	4	2			2
PT	2	1	1		
RO	15	5			10
SI	2	1			1
SK	1	1			
FI	14	5		1	8
SE	15	2	6	1	6
UK					

16. Match results for 2021 for Hungary

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	6.612	154.694	161.306
No of DNA profiles in DNA database on 31 December 2021	7.139	160.807	167.946
No of unique DNA profiles sent to other countries	1.351	19.672	21.023

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	11	1	0	7	3
BG	6	0	0	0	6
CZ	26	0	3	0	23
DK					
DE	304	7	3	71	223
EE	1	0	0	0	1
EL					
ES	26	3	0	1	22
FR	195	7	6	28	154
HR	9	3	0	4	2
IE					
CY	0	0	0	0	0
LV	3	0	0	0	3
LT	6	0	0	0	6
LU	0	0	0	0	0
HU					
MT	0	0	0	0	0
NL	26	1	0	2	23
AT	609	4	0	55	550
PL	3	0	0	0	3
PT	0	0	0	0	0
RO	29	0	0	3	26
SI	15	1	0	2	12
SK	51	3	1	8	39
FI	2	0	0	0	2
SE	19	1	1	1	16
UK					

17. Match results for 2021 for Malta

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	620	179	799
No of DNA profiles in DNA database on 31 December 2021	91	65	156
No of unique DNA profiles sent to other countries	4.817	2.067	6.884

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	0				
BG					
CZ	0				
DK					
DE	0				
EE	0				
EL					
ES	0				
FR	3	2			1
HR	0				
IE	0				
CY	0				
LV	0				
LT	0				
LU	0				
HU	0				
MT					
NL	0				
AT	0				
PL	0				
PT	0				
RO	0				
SI	0				
SK	0				
FI	0				
SE	0				
UK	1	1			

18. Match results for 2021 for the Netherlands

DNA database statistics		Persons	Total
No of DNA profiles in DNA database on 1 January 2021	42.982	336.844	379.826
No of DNA profiles in DNA database on 31 December 2021	42.665	356.266	398.931
No of unique DNA profiles sent to other countries	1.489	19.422	20.911

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE		46	68	202	300
BG		2		1	8
CZ		4	3	4	39
DK		16	8	6	132
DE		101	103	447	722
EE		1	1	4	6
EL					
ES		26	3	37	138
FR		278	33	252	1.565
HR				1	1
IE		7	-	2	23
CY		3	3	34	
LV		4	-	2	331
LT		12	1	4	66
LU		13	19	60	16
HU		3	1	1	40
MT				1	
NL					
AT		13	13	26	153
PL		6	10	12	79
PT			-	-	2
RO		12	-	7	70
SI		2	1	1	8
SK				5	13
FI		10	1	21	36
SE		14	12	18	127
UK		177	8	32	1.429

19. Match results for 2021 for Austria

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	49.683	246.739	296.422
No of DNA profiles in DNA database on 31 December 2021	53.392	255.763	309.155
No of unique DNA profiles sent to other countries	213.144	276.431	489.575

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	140	13	26	28	73
BG	38	2	11	13	12
CZ	412	55	56	69	232
DK					
DE	1.886	171	328	397	990
EE	25	11	2	3	9
EL	265	27	82	67	89
ES	161	19	7	33	102
FR	1.359	220	413	206	520
HR	44	6	14	4	20
IE	26	2	3	1	20
CY	2	-	1	1	-
LV	29	18	-	3	8
LT	50	6	-	1	43
LU	95	4	18	52	21
HU	860	107	9	23	721
MT	1	-	-	-	1
NL	215	28	13	13	161
AT	-	-	-	-	-
PL	76	14	2	11	49
PT	1	-	-	-	1
RO	289	42	4	7	236
SI	129	16	3	10	100
SK	454	58	20	39	337
FI	61	10	-	12	39
SE	197	34	17	18	128
UK	1.954	276	13	27	1.638

20. Match results for 2021 for Poland

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	16.812	100.466	117.287
No of DNA profiles in DNA database on 31 December 2021	19.079	142.623	161.702
No of unique DNA profiles sent to other countries	±2 .00	±42.000	±44.200

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	20	0	2	6	12
BG	1	0	0	0	1
CZ	89	12	6	13	58
DK					
DE	701	38	62	229	372
EE	1	0	0	1	0
EL					
ES	8	1	2	1	4
FR	68	2	2	7	57
HR	0	0	0	0	0
IE	11	3	0	0	8
CY	0	0	0	0	0
LV	0	0	0	0	0
LT	25	2	0	4	19
LU	4	0	0	2	2
HU	6	1	0	0	5
MT	0	0	0	0	0
NL	110	12	10	6	82
AT	70	11	1	9	49
PL					
PT	0	0	0	0	0
RO	0	0	0	0	0
SI	0	0	0	0	0
SK	12	1	1	2	8
FI	4	0	0	0	4
SE	93	8	1	5	79
UK	872	100	5	12	755

21. Match results for 2021 for Portugal

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	3.261	10.902	14.163
No of DNA profiles in DNA database on 31 December 2021	3.261	10.902	14.163
No of unique DNA profiles sent to other countries	0	0	0

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	1		1		
BG					
CZ	0				
DK					
DE	3	2			1
EE	0				
EL					
ES	7	3	1	1	2
FR	7		1	6	
HR	0				
IE					
CY	0				
LV	1	1			
LT	0				
LU	2		1	1	
HU	0				
MT	0				
NL	2				2
AT	1				1
PL	0				
PT					
RO	3	3			
SI	0				
SK	0				
FI	0				
SE	0				
UK					

22. Match results for 2021 for Romania

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	2.401	55.456	57.857
No of DNA profiles in DNA database on 31 December 2021	2.783	65.683	68.466
No of unique DNA profiles sent to other countries	2.509	65.039	67.548

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	46	3	0	15	28
BG	1	0	0	1	0
CZ	31	0	0	5	26
DK	88	2	1	4	81
DE	478	17	11	136	314
EE	0	0	0	0	0
EL					
ES	198	6	0	19	173
FR	692	23	2	96	571
HR	0	0	0	0	0
IE					
CY	28	0	1	27	0
LV	1	0	0	1	0
LT	1	0	0	0	1
LU	15	0	0	5	10
HU	32	2	0	1	29
MT	0	0	0	0	0
NL	88	6	0	12	70
AT	273	6	3	40	224
PL	0	0	0	0	0
PT	3	0	0	3	0
RO					
SI	8	0	0	2	6
SK	1	0	0	0	1
FI	38	0	0	6	32
SE	101	5	1	9	86
UK	1.185	29	3	38	1.115

23. Match results for 2021 for Slovenia

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	7.363	25.585	32.948
No of DNA profiles in DNA database on 31 December 2021	7.788	25.896	33.684
No of unique DNA profiles sent to other countries	694	1.714	2.408

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	3	0	0	4	9
BG	0	0	0	0	0
CZ	8	2	0	1	5
DK	8	0	0	0	8
DE	193	5	107	30	51
EE	3	0	3	0	0
EL					
ES	13	0	1	4	8
FR	129	13	11	23	82
HR	20	5	0	4	11
IE					
CY	1	0	1	0	0
LV	2	1	0	1	0
LT	3	1	0	0	2
LU	2	0	0	1	1
HU	29	2	0	1	26
MT	0	0	0	0	0
NL	11	1	1	1	8
AT	136	10	3	16	107
PL	0	0	0	0	0
PT	0	0	0	0	0
RO	7	1	0	0	6
SI					
SK	5	3	0	1	1
FI	6	0	2	4	0
SE	9	2	1	2	4
UK					

24. Match results for 2021 for Slovakia

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	13.338	81.144	94.482
No of DNA profiles in DNA database on 31 December 2021	14.001	85.026	99.027
No of unique DNA profiles sent to other countries	1.430	5.454	6.884

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	13	1	0	2	10
BG	3	0	0	3	0
CZ	266	13	6	45	202
DK					
DE	115	1	18	41	55
EE	3	2	1	0	0
EL					
ES	7	2	1	0	4
FR	41	2	3	24	12
HR	3	3	0	0	0
IE	14	2	0	0	12
CY	2	0	2	0	0
LV	0	0	0	0	0
LT	1	1	0	0	0
LU	1	0	0	1	0
HU	62	6	3	3	50
MT	0	0	0	0	0
NL	18	5	0	0	13
AT	267	22	17	47	181
PL	10	2	1	0	7
PT	0	0	0	0	0
RO	1	0	0	0	1
SI	5	1	0	2	2
SK	18	5	0	0	13
FI	7	1	0	0	6
SE	12	0	0	3	9
UK	_				

25. Match results 2021 for Finland

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	14.191	193.460	207.651
No of DNA profiles in DNA database on 31 December 2021	14.105	198.307	212.412
No of unique DNA profiles sent to other countries	na	na	11.910

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	25	2	1	8	14
BG					
CZ	20	4		1	15
DK					
DE	170	13	11	27	119
EE	294	18	1	23	252
EL					
ES	69	27	1	9	32
FR	219	58	5	58	98
HR	0				
IE					
CY					
LV	33	3		3	27
LT	56	7		2	47
LU	14	1		5	8
HU	5	2			3
MT	1			1	
NL	68	21	1	10	36
AT	45	11		7	27
PL	7	1	1	1	4
PT	0				
RO	38	6			32
SI	5	3	2		
SK	7			1	6
FI					
SE	261	16	8	12	225
UK					

26. Match results 2021 for Sweden

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2021	40.915	168.133	209.048
No of DNA profiles in DNA database on 31 December 2021	42.844	168.970	211.814
No of unique DNA profiles sent to other countries	43.000	30.000	73.000

	total	Stain own -Person ex	Stain own -Stain ex	Person own -Stain ex	Person own -Person ex
BE	69	7	15	12	35
BG					
CZ	41	4	0	2	35
DK	445	47	11	9	378
DE	609	43	58	108	400
EE	56	2	3	5	46
EL					
ES	110	14	3	13	80
FR	726	128	54	101	443
HR	2	0	0	0	2
IE	22	1	0	0	21
CY					
LV	30	2	0	2	226
LT	208	24	2	5	177
LU	16	1	6	2	7
HU	28	2	1	1	24
MT	1	0	0	0	1
NL	172	18	12	14	128
AT	197	18	17	34	128
PL	98	10	0	9	79
PT	0	0	0	0	0
RO	104	9	1	5	89
SI	9	2	1	2	4
SK	11	2	0	0	9
FI	285	13	8	16	248
SE					
UK	1.268	224	9	25	1.010

26. Match results 2021 for the United Kingdom

DNA database statistics	Stains	Persons	Total
No of DNA profiles in DNA database on 1 January 2019			
No of DNA profiles in DNA database on 31 December 2019			
No of unique DNA profiles sent to other countries			

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

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.
- 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 types⁴,
 - the number of outgoing requests and the number of verified hits per Member States.
- 3. The tables below set out the compiled dactyloscopic database statistics as delivered by Member States.
- 4. Due to the replacement of the CY AFIS by a new MBIS in the first half of 2021 and, subsequently, a number of technical issues to be solved, the CY dactyloscopic statistics show only a small number of transactions.

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

See Chapter 2, point 8.3 of the Annex to Council Decision 2008/616/JHA:

1. Outgoing requests from **Belgium / 2021**

To	Tì	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE								
BG	489	8	23	0	150	0	0	0
CZ	488	18	22	0	154	0	0	0
DK	2	0	0	0	0	0	0	0
DE	642	103	30	0	208	6	0	0
EE	1	0	0	0	0	0	0	0
EL	0	0	0	0	0	0	0	0
ES	521	143	22	0	151	1	0	0
FR	530	146	22	0	193	1	0	0
HR	0	0	0	0	0	0	0	0
IE	0	0	0	0	0	0	0	0
CY	7	0	0	0	0	0	0	0
LV	1	0	0	0	0	0	0	0
LT	2	0	0	0	4	0	0	0
LU	507	8	24	0	172	0	0	0
HU	3	1	0	0	0	0	0	0
MT	2	0	0	0	0	0	0	0
NL	501	123	42	0	251	7	0	0
AT	488	23	22	0	146	1	0	0
PL	5	1	0	0	0	0	0	0
PT	9	0	0	0	0	0	0	0
RO	495	13	22	0	147	0	0	0
SI	3	0	0	0	0	0	0	0
SK	7	0	0	0	0	0	0	0
FI	1	0	0	0	0	0	0	0
SE	7	0	0	0	0	0	0	0
UK								

2. Outgoing requests from **Bulgaria** / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	7	1	0		1		0	
BG								
CZ	7		0		1		0	
DK	7		0		1		0	
DE	7	2	0		1		0	
EE	7		0		1		0	
EL								
ES	7		0		1		0	
FR	7		0		1		0	
HR	7		0		1		0	
IE								
CY	7		0		1		0	
LV	7		0		1		0	
LT	7		0		1		0	
LU	7		0		1		0	
HU	7		0		1		0	
MT	7		0		1		0	
NL	7		0		1		0	
AT	7		0		1		0	
PL	7		0		1		0	
PT	7		0		1		0	
RO	7		0		1		0	
SI	7		0		1		0	
SK	7		0		1		0	
FI	7		0		1		0	
SE	7		0		1		0	
UK								

3. Outgoing requests from Czechia / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	13	0	8	0	8	0	0	0
BG	13	0	8	0	8	0	0	0
CZ								
DK	13	0	8	0	8	0	0	0
DE	13	0	34	0	34	0	0	0
EE	13	0	8	0	8	0	0	0
EL								
ES	13	0	8	0	8	0	0	0
FR	13	0	8	0	8	0	0	0
HR								
IE	13	0	8	0	8	0	0	0
CY	13	0	8	0	8	0	0	0
LV								
LT	13	0	8	0	8	0	0	0
LU	13	0	8	0	8	0	0	0
HU	13	0	8	0	8	0	0	0
MT	13	0	8	0	8	0	0	0
NL	13	0	8	0	8	0	0	0
AT	13	0	29	0	29	0	0	0
PL	13	0	33	0	33	0	0	0
PT	13	0	8	0	8	0	0	0
RO	13	0	9	0	9	0	0	0
SI	13	0	8	0	8	0	0	0
SK	14	0	30	0	40	0	0	0
FI	13	0	8	0	8	0	0	0
SE	13	0	8	0	8	0	0	0
UK								

4. Outgoing requests from **Denmark / 2021**

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	282	22	0	0	19	0	1	0
BG	262	1	0	0	9	0	1	0
CZ	277	2	0	0	4	0	1	0
DK								
DE	339	68	0	0	14	0	1	0
EE	159	0	0	0	5	0	0	0
EL								
ES	270	27	0	0	18	0	1	0
FR	286	24	0	0	10	0	1	0
HR	121	1	0	0	2	0	0	0
IE								
CY	250	1	0	0	4	0	1	0
LV	256	1	0	0	9	0	1	0
LT	262	16	0	0	9	0	1	0
LU	254	1	0	0	4	0	1	0
HU	266	1	0	0	7	0	1	0
MT	272	0	0	0	4	0	1	0
NL	289	21	0	0	15	2	1	0
AT	282	12	0	0	10	0	1	0
PL	250	8	0	0	9	0	1	0
PT	253	0	0	0	4	0	1	0
RO	270	9	0	0	9	0	1	0
SI	265	1	0	0	4	0	1	0
SK	262	1	0	0	7	0	1	0
FI	307	4	0	0	13	0	1	0
SE								
UK								

5. Outgoing requests from Germany / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL	PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	1.190	154	282	0	8.358	35	13	0
BG	1.281	22	73	0	4.787	35	15	0
CZ	1.300	39	92	0	4.783	0	10	0
DK	1.032	51	25	0	1.504	5	7	0
DE								
EE	1.521	1	30	0	2.495	0	6	0
EL								
ES	1.387	249	126	0	7.347	151	17	0
FR	1.533	273	240	0	8.530	51	19	0
HR								
IE								
CY	914	0	16	0	761	0	4	0
LV	1.227	6	39		1.269	0	6	0
LT	1.123	3	75	0	3.914	6	6	0
LU	1.160	21	72	0	2.217	19	10	0
HU	1387	24	66	0	2.342	16	13	0
MT	1.408	0	24	0	1.303	12	6	0
NL	1.477	136	351	0	16.880	396	12	0
AT	1.755	113	94	0	6297	27	18	0
PL	1.113	41	98	0	5.181	35	11	0
PT	1.129	11	49	0	1.577	9	7	0
RO	1.524	84	93	0	7.074	17	14	0
SI	1.215	12	56	0	2.630	3	11	0
SK	1.274	12	50	0	2.756	44	13	0
FI	994	6	37	0	1.199	0	6	0
SE								
UK	796	62	85	0	3.892	14	5	0

6. Outgoing requests from Estonia / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	0		0		0		0	
BG	0		0		0		0	
CZ	0		0		0		0	
DK	0		0		0		0	
DE	0		0		0		0	
EE								
EL	0		0		0		0	
ES	0		0		0		0	
FR	0		0		0		0	
HR								
IE								
CY	0		0		0		0	
LV	0		0		0		0	
LT	0		0		0		0	
LU	0		0		0		0	
HU	0		0		0		0	
MT	0		0		0		0	
NL	0		0		0		0	
AT	0		0		0		0	
PL	0		0		0		0	
PT	0		0		0		0	
RO	0		0		0		0	
SI	0		0		0		0	
SK	0		0		0		0	
FI	0		0		0		0	
SE								
UK								

7. Outgoing requests from **Greece / 2021**

To	T	P/TP	LT/UL -	LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE								
BG								
CZ								
DK								
DE								
EE								
EL								
ES								
FR								
HR								
IE								
CY								
LV								
LT								
LU								
HU	50	0	+		6	0	2	0
MT NL								
AT	202	1			140	0	1	0
PL	202	1			140	0	1	0
PT								
RO	203	0			139	0	3	0
SI	203				100	v		
SK								
FI								
SE								
UK								

8. Outgoing requests from Spain / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	895	63	4	0	1.130	7	28	0
BG	693	2	2	0	217	0	8	0
CZ	641	4	4	0	185	0	8	0
DK	670	4	1	0	162	1	3	0
DE	979	71	13	0	1.181	3	36	0
EE	230	2	0	0	24	0	1	0
EL								
ES								
FR	972	122	4	0	1.338	5	41	0
HR								
IE	0	0	0	0	0	0	0	0
CY	473	0	0	0	76	0	4	0
LV								
LT	0	0	0	0	0	0	0	0
LU	670	4	2	0	199	0	17	0
HU	652	1	0	0	177	0	5	0
MT	127	1	0	0	0	0	0	0
NL	999	38	4	0	261	2	27	0
AT	855	19	0	0	188	0	7	0
PL	499	7	0	0	116	2	6	0
PT	845	8	4	0	1.056	0	33	0
RO	688	5	4	0	243	3	13	0
SI	612	3	0	0	149	0	9	0
SK	622	5	1	0	114	0	8	0
FI	461	4	0	0	91	0	1	0
SE								
UK								

9. Outgoing requests from France / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	714	112	83	0	445	2	174	2
BG	638	3	36	0	313	0	162	0
CZ	605	2	36	0	279	0	161	0
DK	530	8	35	0	223	0	166	0
DE	814	146	82	0	430	14	182	0
EE								
EL								
ES	922	406	151	0	760	7	181	1
FR								
HR								
IE								
CY	531	1	36	0	176	0	144	0
LV								
LT	611	0	36	0	283	0	152	0
LU	661	6	52	0	322	0	166	0
HU	623	1	36	0	313	0	162	5
MT	502	0	36	0	156	0	134	0
NL	700	53	74	0	413	4	182	0
AT	681	22	52	0	304	0	172	0
PL								
PT	659	7	52	0	288	2	172	0
RO	649	12	37	0	322	1	164	2
SI	623	5	37	0	287	0	164	0
SK	614	4	37	0	285	0	163	0
FI	574	1	36	0	239	0	164	0
SE								
UK								

10. Outgoing requests from Croatia / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE								
BG	0	0	0	0	25	0	0	0
CZ								
DK	0	0	0	0	25	0	0	0
DE								
EE								
EL								
ES								
FR								
HR								
IE								
CY								
LV								
LT	0	0	0	0	25	0	0	0
LU								
HU	0	0	0	0	25	0	0	0
MT								
NL								
AT	0	0	0	0	25	2	0	0
PL	0	0	0	0	25	0	0	0
PT	0	0	0	0	25	2	0	0
RO	0	0	0	0	25	0	0	0
SI	0	0	0	0	25	0	0	0
SK	0	0	0	0	25	0	0	0
FI	0	0	0	0	25	0	0	0
SE								
UK								

11. Outgoing requests from Ireland / 2021

To	TI	P/TP	LT/UL LP/ULP		LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE								
BG								
CZ	0	0	0	0	0	0	0	0
DK								
DE								
EE								
EL								
ES								
FR								
HR								
IE								
CY								
LV								
LT								
LU								
HU								
MT								
NL								
AT	0	0	0	0	0	0	0	0
PL								
PT								
RO	0	0	0	0	0	0	0	0
SI								
SK								
FI								
SE								

12. Outgoing requests from Cyprus / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL	PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	62		12		2			
BG	69	1	13		2			
CZ	74		22		2			
DK	80		21		2			
DE	69	1	20		3			
EE	30		12					
EL								
ES	56		11					
FR	54		23		5		11	
HR								
IE								
CY								
LV	52		8					
LT	58		9		2		4	
LU	62		25		3		11	
HU	46		11		2		5	
MT	62		38		3		11	
NL	34		17		1		11	
AT	67		42		2			
PL								
PT	60		34		2		12	
RO	59		34		2		13	
SI	49		34		2		11	
SK	49		18		2		6	
FI	50		25		3			
SE								
UK								

13. Outgoing requests from Latvia / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	1	0	0	0	0	0	0	0
BG	1	0	0	0	0	0	0	0
CZ	1	0	0	0	0	0	0	0
DK	0	0	0	0	0	0	0	0
DE	1	0	0	0	0	0	0	0
EE	1	0	0	0	0	0	0	0
EL								
ES								
FR								
HR								
IE								
CY	1	0	0	0	0	0	0	0
LV								
LT	2	0	4	1	0	0	4	0
LU	1	0	0	0	0	0	0	0
HU	1	0	0	0	0	0	0	0
MT	1	0	0	0	0	0	0	0
NL								
AT	1	0	0	0	0	0	0	0
PL	2	0	0	0	0	0	0	0
PT	1	0	0	0	0	0	0	0
RO	1	0	0	0	0	0	0	0
SI								
SK	0	0	0	0	0	0	0	0
FI	0	0	0	0	0	0	0	0
SE								
UK								

14. Outgoing requests from Lithuania / 2021

To	TI	P/TP	LT/UL	LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	151	8			1	0		
BG	167	1			1	0		
CZ	167	2			1	0		
DK	165	13			1	0		
DE	166	26			1	0		
EE	70	0						
EL								
ES	165	14			1	0		
FR	162	2			1	0		
HR	119	0			1	0		
IE								
CY	143	0			1	0		
LV	163	4			2	0		
LT								
LU	167	1			1	0		
HU	166	0			1	0		
MT	131	0			1	0		
NL	167	19			1	0		
AT	167	4			1	0		
PL	144	6			1	0		
PT	165	0			1	0		
RO	167	0			1	0		
SI	166	0			1	0		
SK	167	2			1	0		
FI	162	7			1	0		
SE	84	5			1	0		
UK								

15. Outgoing requests from Luxembourg / 2021

To	T	P/TP	LT/UL	- LP/ULP	LP/PP -	- LT/TP	TP/UL	PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	197	74	0	0	6	0	0	0
BG	204	0	0	0	5	0	0	0
CZ	197	2	0	0	6	0	0	0
DK	204	22	0	0	5	0	0	0
DE	206	93	0	0	6	0	0	0
EE	204	0	0	0	6	0	0	0
EL								
ES	224	76	0	0	5	0	0	0
FR	202	87	0	0	6	0	0	0
HR								
IE								
CY	189	0	0	0	6	0	0	0
LV	206	0	0	0	6	0	0	0
LT	201	0	0	0	5	0	0	0
LU								
HU	200	3	0	0	7	0	0	0
MT	201	0	0	0	6	0	0	0
NL	203	47	0	0	6	0	0	0
AT	205	17	0	0	6	0	0	0
PL	160	0	0	0	6	0	0	0
PT	204	3	0	0	6	0	0	0
RO	201	1	0	0	6	0	0	0
SI	200	4	0	0	6	0	0	0
SK	202	0	0	0	5	0	0	0
FI	202	1	0	0	6	0	0	0
SE								
UK								

16. Outgoing requests from Hungary / 2021

To	Tì	P/TP	LT/UL	LP/ULP	LP/PP -	- LT/TP	TP/UL -	PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	42	6	111	33	26	0	4	0
BG	32	1	109	0	21	0	1	0
CZ	34	0	102	0	20	0	1	0
DK	33	1	85	0	9	0	1	0
DE	39	9	131	8	24	0	1	0
EE	46	0	99	0	9	0	1	0
EL	4	0	9	0	-	-	4	0
ES	33	1	100	13	20	0	1	0
FR	34	0	129	11	20	0	2	0
HR	35	4	186	50	10	0	4	0
IE								
CY	54	0	168	0	20	0	1	0
LV	43	0	120	0	9	0	1	0
LT	40	1	101	0	18	0	1	0
LU	32	0	102	0	20	0	1	0
HU								
MT	43	0	140	0	20	0	1	0
NL	32	3	122	0	21	0	1	0
AT	37	2	125	3	23	0	3	0
PL	56	0	125	0	20	0	1	0
PT	33	0	102	2	20	0	1	0
RO	33	0	124	0	28	0	1	0
SI	32	0	107	0	21	0	1	0
SK	32	0	122	0	21	0	1	0
FI	38	0	93	0	9	0	1	0
SE								
UK								

17. Outgoing requests from Malta / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	Sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	50	0	0		0			6
BG	54	0	0		0			6
CZ	53	1	0		0			6
DK	49	1	0		0			6
DE	54	2	0		0			6
EE	42	0	0		0			6
EL								
ES	54	4	0		0			6
FR	50	4	0		0			6
HR								
IE								
CY	48	0	1		0			7
LV	51	0	0		0			4
LT	41	5	6		4			24
LU	51	0	0		0			6
HU	56	0	0		0			6
MT								
NL	53	1	0		0			6
AT	54	1	0		0			6
PL	54	0	0		0			3
PT	56	0	0		0			6
RO	51	1	0		0			6
SI	54	0	0		0			6
SK	54	0	0		0			6
FI	54	1	0		0			6
SE	50	0	0		0			6
UK								

18. Outgoing requests from Netherlands / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	sent	verified hit	sent	verified hits	sent	verified hits	sent	verified hits
BE	392	115	0	0	403	6	30	0
BG	366	4	0	0	511	0	19	0
CZ	372	8	0	0	520	0	22	0
DK	366	19	0	0	323	0	20	0
DE	408	92	0	0	445	8	20	0
EE	368	1	0	0	305	0	21	0
EL								
ES	383	106	0	0	302	0	20	0
FR	403	82	0	0	371	5	24	0
CY	340	4	0	0	317	0	23	0
LV								
LT	368	3	0	0	510	0	19	0
LU	376	8	0	0	353	0	24	0
HU	370	2	0	0	521	0	21	0
MT	186	0	0	0	317	0	26	0
NL								
AT	368	9	0	0	286	0	20	0
PL	353	20	0	0	595	8	26	0
PT	371	3	0	0	399	0	23	0
RO	367	3	0	0	559	0	21	0
SI	370	2	0	0	526	0	26	0
SK	367	3	0	0	666	0	21	0
FI	368	2	0	0	314	0	24	0
SE								
UK								

19. Outgoing requests from Austria / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	Sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	5.469	177	0	0	749	2	1	0
BG	5.981	99	0	0	987	1	2	0
CZ	5.952	115	0	0	970	0	2	0
DK	5.942	52	0	0	598	0	1	0
DE	6.089	972	0	0	1.251	50	6	0
EE	5.884	0	0	0	588	0	1	0
EL	1000	77			99	2	1	0
ES	5.933	205	0	0	962	10	1	0
FR	5.945	211	0	0	759	1	1	0
HR	4152	26	0	0	473	0	3	0
IE	4.710	12	0	0	545	0	1	0
CY	2.366	0	0	0	221	0	1	0
LV	4.154	3	0	0	595	0	1	0
LT	5.785	18	0	0	731	0	2	0
LU	5.833	21	0	0	666	0	1	0
HU	6.000	186	0	0	1.059	7	2	0
MT	4.258	0	0	0	542	0	1	0
NL	5.958	132	0	0	988	29	2	0
AT								
PL	5.081	79	0	0	972	13	6	0
PT	5.945	16	0	0	608	0	1	0
RO	5.957	183	0	0	1.026	3	4	0
SI	5.978	45	0	0	995	20	2	0
SK	5.979	118	0	0	981	0	2	0
FI	5.940	3	0	0	588	0	1	0
SE	5.651	36	0	0	765	0	1	0
UK								

20. Outgoing requests from Poland / 2021

To	Tì	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	PP/ULP
MS	Sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	97	6	44	0	32	0	60	0
BG	74	0	25	0	14	0	51	0
CZ	88	3	55	0	39	1	62	0
DK	78	1	41	0	31	0	55	0
DE	147	23	59	0	39	2	85	0
EE	63	0	50	0	48	0	53	0
EL								
ES	84	8	42	0	33	0	58	0
FR								
HR	16	0	16	0	7	0	4	0
IE								
CY	19	0	2	0	0	0	27	0
LV								
LT	85	1	41	1	27	0	55	0
LU	81	0	25	0	13	0	56	0
HU	78	0	28	0	17	0	54	0
MT	40	0	21	0	10	0	50	0
NL	119	11	49	0	37	0	64	0
AT	90	3	28	0	23	0	60	0
PL								
PT	76	0	42	0	30	0	54	0
RO	77	0	31	0	13	1	51	0
SI	74	0	29	0	14	0	51	0
SK	82	1	44	0	34	0	61	0
FI	75	0	41	0	29	0	52	0
SE	85	1	29	0	39	0	28	0
UK								

21. Outgoing requests from Portugal / 2021

To	Tì	P/TP	LT/UL	LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	284	14	329	0	0		0	
BG	283	5	312	0	0		0	
CZ	282	8	319	0	0		0	
DK	282	7	315	0	0		0	
DE	284	29	335	2	0		0	
EE	268	0	284	0	0		0	
EL								
ES	300	70	352	1	0		0	
FR	286	26	331	5	0		0	
HR	32	0	48	0	0		0	
IE								
CY	278	0	290	0	0		0	
LV								
LT	281	0	308	0	0		0	
LU	286	0	327	1	0		0	
HU	281	0	302	0	0		0	
MT	283	0	310	0	0		0	
NL	286	12	341	0	0		0	
AT	285	15	329	0	0		0	
PL	282	3	305	0	0		0	
PT								
RO	279	8	325	0	0		0	
SI	282	1	305	0	0		0	
SK	282	1	303	0	0		0	
FI	282	2	307	0	0		0	
SE								
UK								

22. Outgoing requests from Romania / 2021

To	T	P/TP	LT/UL	LP/ULP	LP/PP -	- LT/TP	TP/UL	PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	753	42	0	0	423	0	0	0
BG	840	5	0	0	458	2	0	0
CZ	838	6	0	0	450	0	0	0
DK	841	15	0	0	455	0	0	0
DE	844	126	1	0	465	10	1	0
EE	835	0	0	0	463	0	4	0
EL	120	1	3	0	37	0	0	0
ES	840	84	0	0	460	0	0	0
FR	846	65	0	0	462	5	3	0
HR	663	1	1	0	213	0	0	0
IE	686	5	0	0	427	0	0	0
CY	762	0	0	0	444	0	1	0
LV	777	0	0	0	429	0	0	0
LT	825	0	0	0	449	0	3	0
LU	834	2	0	0	454	0	0	0
HU	837	15	1	0	455	0	0	0
MT	840	0	0	0	453	0	2	0
NL	840	47	2	0	437	4	0	0
AT	865	40	6	0	488	0	0	0
PL	739	1	0	0	458	0	1	0
PT	838	0	2	0	455	0	0	0
RO								
SI	839	0	0	0	457	0	0	0
SK	839	2	0	0	455	0	0	0
FI	802	2	0	0	454	0	2	0
SE	775	6	1	0	454	0	0	0
UK								

23. Outgoing requests from Slovenia / 2021

To	Tì	P/TP	LT/UL	LP/ULP	LP/PP -	- LT/TP	TP/UL	PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	122	0	0		247	0	105	0
BG	123	0	0		247	0	104	0
CZ	123	0	0		247	0	104	0
DK	123	0	0		247	0	104	0
DE	123	0	0		247	2	104	0
EE	123	0	0		243	0	104	0
EL								
ES	123	2	0		247	4	104	0
FR	123	0	0		247	0	104	0
HR	67	2	0		196	4	80	0
IE								
CY	123	0	0		247	0	104	0
LV								
LT	123	0	0		247	0	104	0
LU	123	0	0		247	0	104	0
HU	123	0	0		247	0	104	0
MT	123	0	0		247	0	104	0
NL	123	1	0		247	0	104	0
AT	121	2	0		251	2	106	0
PL	123	0	0		247	0	104	0
PT	123	0	0		247	0	104	0
RO	123	0	0		247		104	0
SI								
SK	123	0	0		247	0	104	0
FI	123	0	0		247	0	104	0
SE	123	1	0		247	0	104	0
UK								

24. Outgoing requests from Slovakia / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	294	7	2	0	2	0	212	0
BG	309	16	2	0	2	0	306	0
CZ	309	2	2	0	2	0	308	0
DK	314	2	2	0	2	0	321	0
DE	310	16	2	0	2	0	307	0
EE	216	0	2	0	2	0	214	0
EL								
ES	308	2	2	0	2	0	307	0
FR	311	5	6	0	6	0	309	0
HR	229	2	8	8	44	25	227	5
IE								
CY	312	0	2	0	2	0	305	0
LV								
LT	302	0	2	0	2	0	302	0
LU	309	0	2	0	2	0	308	0
HU	309	0	2	0	3	1	308	0
MT	316	0	2	0	2	0	314	0
NL	311	2	2	0	2	0	315	0
AT	310	7	2	0	2	0	307	0
PL	269	0	2	0	2	0	267	1
PT	305	0	2	0	2	0	304	0
RO	315	0	2	0	2	0	309	0
SI	310	0	2	0	2	0	309	0
SK								
FI	314	0	2	0	2	0	311	0
SE								
UK								

25. Outgoing requests from Finland / 2021

To	TI	P/TP	LT/UL -	- LP/ULP	LP/PP -	- LT/TP	TP/UL -	- PP/ULP
MS	sent	verified hits	sent	verified hits	sent	verified hits	sent	verified hits
BE	6	1	0	0	404	4	0	0
BG	5	0	0	0	444	0	0	0
CZ	5	0	0	0	437	0	0	0
DK	8	1	0	0	448	0	0	0
DE	5	2	0	0	456	9	0	0
EE	5	0	0	0	449	8	0	0
EL								
ES	5	1	0	0	459	10	0	0
FR	7	1	0	0	399	3	0	0
HR								
IE								
CY	5	0	0	0	382	0	0	0
LV	8	1	0	0	443	2	0	0
LT	5	1	0	0	439	3	0	0
LU	7	0	0	0	442	2	0	0
HU	5	0	0	0	438	1	0	0
MT	7	0	0	0	436	0	0	0
NL	5	0	0	0	445	6	0	0
AT	5	1	0	0	449	1	0	0
PL	6	0	0	0	412	0	0	0
PT	5	1	0	0	441	0	0	0
RO	5	0	0	0	446	0	0	0
SI	5	0	0	0	442	0	0	0
SK	5	0	0	0	440	0	0	0
FI								
SE								
UK								

26. Outgoing requests from Sweden / 2021

To	Т	P/TP	LT/UL	LP/ULP	LP/PP	LT/TP	TP/UL PP/ULP			
MS	sent	verified hits	Sent	verified hits	sent	verified hits	sent	verified hits		
BE										
BG										
CZ	1.775	17	0	0	13	0	0	0		
DK										
DE										
EE										
EL										
ES										
FR										
HR										
IE										
CY										
LV										
LT	1.643	68	0	0	13	0	0	0		
LU										
HU										
MT										
NL										
AT	1.768	60	0	0	13	0	0	0		
PL	1.648	43	0	0	13	0	0	0		
PT										
RO	1,.62	89	0	0	13	0	0	0		
SI	1.769	4	0	0	13	0	0	0		
SK										
FI										
SE										
UK										

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.
- 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 2020 per service, per month but also totalled for the whole year 2020. The summary in the table underneath sets out the total amount of EUCARIS/Prüm inquiries for 2020.
- 4. It should be noted that the total amount of inquiries and responses per period have to be more or less the same. Currently there is still a small discrepancy due to unknown system failures somewhere in the overall technical online, real time message chain, from the requesters to the registries and vice versa.

$Overview\ of\ the\ total\ amount\ of\ EUCARIS/Pr\"um-\underline{inquiries}\ in\ 2021\ |\ requested\ by\ (vertical)\ /\ from\ (horizontal)\ |$

	AT	BE	BG	CY	CZ	DE	DK	ES	EE	FR	FI	HU	HR	IE	LU	LT	LV	MT	NL	PT	PL	RO	SE	SK	SI	Total
AT	11876	15222	15877	12925	16285	29611	13355	14468	13095	16281	12809	25577	14275	13019	13025	15063	13248	12899	16484	13115	22228	26203	13982	19142	21722	411786
BE	17105	15465	20984	15735	17078	59712	15961	19492	16000	125755	15887	17195	16404	15470	25983	19429	16252	15687	99248	17851	31160	30730	16082	17335	16696	694696
BG	2267	2128	2129	2030	2066	2880	2073	2089	2030	2183	2042	2041	2031	2036	2030	2035	2030	2075	2212	2033	2060	2074	2074	2041	2038	52727
CY	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
CZ	4937	5274	6963	1964	2124	15316	2444	2459	2259	2739	2025	5623	2665	1863	1823	3894	2482	1938	3003	2170	38047	11734	2401	17771	2837	146755
DE	315825	250707	271864	153908	255810	152308	191537	198717	164059	315111	160826	246323	189327	158952	182607	236058	178882	153856	347726	164719	958358	346707	187397	218932	229202	6229718
DK	3333	3410	4027	3142	3393	7786	4056	3627	3408	3836	3388	3379	3221	3184	3180	6928	3582	3135	4208	3242	6888	5278	5997	3359	3302	102289
ES	69276	85533	70280	65440	67177	106963	69445	1156813	66723	167680	66320	66443	66236	65040	68743	69413	66850	65533	78053	86275	75400	73941	69106	66188	66582	2975453
EE	252	228	229	223	246	386	235	242	234	311	1043	226	225	226	228	361	489	224	234	226	287	224	353	226	223	7381
FR	17639	171827	18896	6730	16322	195993	15987	85715	9110	23624	52	11139	8895	48	36254	13499	8958	47	46073	18925	65937	32615	11572	10349	10823	837029
FI	1174	1335	1342	1138	1320	2622	1207	1469	9507	1542	1452	1195	1206	700	1151	2868	3314	1139	1728	1172	1591	1768	5175	1220	1204	49539
HU	24560	18791	18763	17627	19415	31579	17897	18381	17689	20174	17753	17596	17841	17683	17722	18285	17708	17622	18687	17710	20231	24486	18194	20839	18099	485332
HR	5674	4133	3256	2718	3518	8247	2799	2977	2747	3768	2742	3563	7146	2756	2768	2760	2741	2714	3902	2735	3523	3253	2891	2951	5124	91406
IE	2	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	6
LU	346	10193	469	99	299	12319	177	846	167	33928	124	270	159	163	2148	315	175	96	1781	1002	1883	1608	225	196	226	69214
LT	10845	11067	10713	10697	10745	12722	11056	10932	11032	10696	10792	10745	10709	10778	10696	19450	11809	10705	11260	10711	12159	10717	11708	10724	10740	284208
LV	1263	1234	1272	1121	1402	2857	1473	1240	7125	1262	1695	1213	1145	1195	1136	14708	8752	1106	1401	1104	6336	1270	1743	1223	1170	65446
MT	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	42	3	0	0	0	0	0	0	46
NL	34629	538115	93616	25808	36566	726372	37122	72964	30475	170723	27097	46769	28001	29048	36301	137286	40441	24974	23843	35528	445602	113669	35927	42297	29582	2862755
PT	2025	2220	2053	1920	1947	3056	1963	5908	1929	4911	1929	1981	1980	1949	2138	1948	1928	1915	2201	3607	1975	2265	1967	1926	1917	59558
PL	1469	2085	639	410	1316	19816	1156	1079	526	3373	490	487	525	232	551	1128	555	371	1636	435	8968	641	989	1079	500	50456
RO	19136	17426	19563	16155	17221	23502	16555	19363	16139	22413	16370	17083	16147	16474	16168	18066	16123	16070	17210	16258	19086	17732	16482	16284	16213	439239
SE	610	657	1196	527	615	1715	991	715	897	665	1139	609	586	542	540	2086	981	529	1261	568	2709	1198	588	633	632	23189
SK	1339	1119	1121	1107	1514	1408	1118	1111	1109	1153	1109	1191	1120	1111	1108	1109	1110	1107	1127	1107	1312	1126	1110	1230	1117	29193
SI	3258	2552	2550	2450	2569	4008	2487	2725	2463	2993	2465	2492	2569	2452	2465	2481	2469	2454	2565	2468	2589	2686	2477	2651	2454	65792
All	548841	1160721	567802	343874	478948	1421178	411094	1623332	378723	935121	349549	483140	392413	344925	428765	589170	400879	336238	685846	402961	1728329	711925	408440	458596	442403	16033213

Overview of the total amount of EUCARIS/Pr $\ddot{u}m$ -responses in 2021:

From	INFO	NOINFO	ERROR	Total
AT	134682	419788	3854	558324
BE	709931	410306	41797	1162034
BG	158241	389621	21233	569095
CY	710	338973	4208	343891
CZ	95985	378130	6607	480722
DE	991559	434761	40627	1466947
DK	43433	360128	7750	411311
ES	1196512	374560	53453	1624525
EE	19375	350489	8938	378802
FR	461371	448007	30417	939795
FI	7433	337463	4820	349716
HU	71003	359681	66085	496769
HR	35867	353165	4002	393034
IE	5177	332674	7140	344991
LU	52209	358550	18436	429195
LT	152536	431658	5604	589798
LV	33872	362468	4679	401019
MT	466	329621	6178	336265
NL	269142	417361	8534	695037
PT	37625	329215	36484	403324
PL	1161071	545094	27115	1733280
RO	298076	399975	18248	716299
SE	55644	351770	1302	408819
SK	82548	364763	14184	461495
SI	42607	358519	49733	450859
All	6117075	9536740	491428	16145346