

## Registration Statistics deadline 2018



### All EU countries\*

Data as of: 23/02/2018



#### Overall Summary

##### REACH registrations by companies from 1st June 2008 (excluding NONS)

Number of new registration numbers granted by ECHA following submission of a registration dossier and substances related to these registrations.

	# Registrations	# Unique Substances
TOTAL	16 175	6 875

#### Detailed Registration Statistics

The following tables are based on Overall Summary data, new registrations under REACH (NONS are excluded). Percentages are from total DL2018 values.



#### Breakdown by Registration Type

Three different types of registrations can be done under REACH: Full registration (Article 10), registration as an on-site isolated intermediate (Article 17) and registration as a transported isolated intermediate (Article 18). In one registration dossier any combination of one up to three different types can be covered. This is why the numbers below do not add up to the total number of registrations. Percentages are from total DL2018 values.

	# Registrations	%	# Substances
registered as full registration	12 230	75%	4 271
registered as intermediate	4 011	25%	3 005
<i>Transported isolated intermediates</i>	2 982		2 126
<i>On-site isolated intermediates</i>	1,167		1,094
TOTAL	16 241	100%	-



#### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances
Registrations in Joint Submissions	15 494	96%	6 304
<i>Lead</i>	4 310	28%	4,189
<i>Member</i>	11 184	72%	3,232
Individual Registrations under REACH	681	4%	671
TOTAL	16 175	100%	-



#### Breakdown by Registrant Company Size

	# Registrations	%	# Substances
Registered by Large company	13 753	85%	6 088
Registered by SME	2 422	15%	1 588
<i>Medium company</i>	1 183		815
<i>Small company</i>	931		816
<i>Micro company</i>	308		167
TOTAL	16 175	100%	-



#### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances
Manufacturer	3 822	24%	2 818
Manufacturer and Importer	853	5%	745
Importer	6 923	43%	3 090
Only Representative of a non-EU manufacturer	4 576	28%	2 296
TOTAL	16 175	100%	-

\*REACH and CLP only apply to legal entities established in the EU and the other Member States of the European Economic Area, i.e. Norway, Iceland Liechtenstein. Whenever this document refers to the EU, it should be read to cover these three countries too.

\*\*NONS = Substances under the previous previous European chemicals legislation - Directive 67/548/EEC



## All European Economic Area (EEA\*) Countries

The following table is based on Table 1 data, new registrations under REACH. NONS are excluded.

Overview of all Countries	# Registrations	# Substances
Germany	4 364	2 850
United Kingdom	2 106	1 186
France	1 611	1 125
Italy	1 457	1 158
Netherlands	1 399	913
Belgium	1 222	809
Spain	1 191	986
Sweden	681	645
Hungary	525	422
Ireland	484	371
Czech Republic	316	298
Austria	182	174
Poland	168	121
Finland	106	91
Denmark	54	51
Luxembourg	44	39
Bulgaria	43	25
Greece	38	20
Slovenia	38	38
Portugal	30	30
Latvia	23	23
Croatia	20	20
Liechtenstein	20	20
Norway	15	15
Romania	12	10
Slovakia	12	12
Lithuania	5	5
Malta	5	4
Estonia	4	4
<b>Sum:</b>	<b>16 175</b>	<b>-</b>



## All European Economic Area (EEA\*) Countries

The following tables are based on Table 1 data, new registrations under REACH. NONS are excluded.



Most frequently registered Substances	# Registrations
ethanol	134
propane-1,2-diol	95
silicon dioxide	65
titanium dioxide	64
ethane-1,2-diol	60
calcium dihydroxide	57
sodium hydroxide	55
methanol	54
styrene	53
aluminium	52
methyl methacrylate	49
aluminium oxide	48
propan-2-ol	48
ethylene	47
2,2'-oxydiethanol	45
maleic anhydride	45
lavender, <i>lavandula hybrida</i> , ext.	43
butyl acrylate	41
diiron trioxide	41
silver	41

### Registered Substances by Total Tonnage Band

Total Tonnage Band: This is calculated by summing the latest year values for actual tonnages in all full registrations (i.e. not including intermediates) for a given substance and converting it to a band



Tonnage Band	# Substances
100 000 000 - 1 000 000 000 tonnes per annum	1
10 000 000 - 100 000 000 tonnes per annum	24
1 000 000 - 10 000 000 tonnes per annum	74
100 000 - 1 000 000 tonnes per annum	160
10 000 - 100 000 tonnes per annum	361
1 000 - 10 000 tonnes per annum	631
100 - 1 000 tonnes per annum	775
10 - 100 tonnes per annum	900
0 - 10 tonnes per annum	1,514
Intermediate Use Only	2,435
<b>TOTAL</b>	<b>6 875</b>

## Registration Statistics deadline 2018



### Austria

Data as of: 22/02/2018

#### Overall Summary

**Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)**

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	182	1.13%	174	2.53%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



#### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	166	1.36%	158	3.70%
registered as intermediate	17	0.42%	17	0.57%
<i>Transported isolated intermediates</i>	13	0.44%	13	0.61%
<i>On-site isolated intermediates</i>	4	0.34%	4	0.37%



#### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	181	1.17%	173	2.75%
<i>Lead</i>	28	0.64%	N/A	N/A
<i>Member</i>	153	1.37%	N/A	N/A
Individual Registrations under REACH	1	0.15%	1	0.15%
TOTAL	182	1.13%	-	-



#### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	150	1.09%	143	2.35%
Registered by SME	32	1.32%	32	2.02%
<i>Medium company</i>	19	1.61%	19	2.33%
<i>Small company</i>	10	1.07%	10	1.23%
<i>Micro company</i>	3	0.97%	3	1.80%
TOTAL	182	1.13%	-	-



#### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	55	1.44%	54	1.92%
Manufacturer and Importer	2	0.23%	2	0.27%
Importer	50	0.72%	49	1.59%
Only Representative of a non-EU manufacturer	75	1.64%	74	3.22%
TOTAL	182	1.13%	-	-

## Registration Statistics deadline 2018



### Belgium

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	1 222	7.55%	809	11.77%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	1 074	8.78%	686	16.06%
registered as intermediate	154	3.84%	146	4.86%
<i>Transported isolated intermediates</i>	142	4.76%	134	6.30%
<i>On-site isolated intermediates</i>	14	1.20%	14	1.28%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	1 206	7.78%	793	12.62%
<i>Lead</i>	133	3.08%	N/A	N/A
<i>Member</i>	1 073	9.54%	N/A	N/A
Individual Registrations under REACH	16	2.35%	16	2.39%
TOTAL	1 222	7.55%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	1 187	8.63%	793	13.03%
Registered by SME	35	1.45%	35	2.20%
<i>Medium company</i>	21	1.78%	21	2.58%
<i>Small company</i>	11	1.18%	11	1.35%
<i>Micro company</i>	3	0.97%	3	1.80%
TOTAL	1 222	7.55%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	183	4.79%	176	6.25%
Manufacturer and Importer	22	2.58%	22	2.95%
Importer	460	6.64%	373	12.07%
Only Representative of a non-EU manufacturer	557	12.17%	364	15.85%
TOTAL	1 222	7.55%	-	-

## Registration Statistics deadline 2018



### Bulgaria

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	43	0.27%	25	0.36%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	43	0.35%	25	0.59%
registered as intermediate			0	0.00%
<i>Transported isolated intermediates</i>			0	0.00%
<i>On-site isolated intermediates</i>			0	0.00%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	43	0.28%	25	0.40%
<i>Lead</i>	11	0.26%	N/A	N/A
<i>Member</i>	32	0.28%	N/A	N/A
Individual Registrations under REACH			0	0.00%
TOTAL	43	0.27%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	14	0.10%	13	0.21%
Registered by SME	29	1.20%	14	0.88%
<i>Medium company</i>	1	0.08%	1	0.12%
<i>Small company</i>	4	0.43%	3	0.37%
<i>Micro company</i>	24	7.79%	13	7.78%
TOTAL	43	0.27%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	21	0.55%	5	0.18%
Manufacturer and Importer			0	0.00%
Importer	14	0.20%	14	0.45%
Only Representative of a non-EU manufacturer	6	0.13%	6	0.26%
TOTAL	43	0.27%	-	-

## Registration Statistics deadline 2018



### Czech Republic

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	316	1.95%	298	4.33%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	190	1.55%	174	4.07%
registered as intermediate	127	3.17%	126	4.19%
<i>Transported isolated intermediates</i>	105	3.52%	105	4.94%
<i>On-site isolated intermediates</i>	22	1.89%	21	1.92%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	301	1.94%	284	4.52%
<i>Lead</i>	63	1.47%	N/A	N/A
<i>Member</i>	238	2.12%	N/A	N/A
Individual Registrations under REACH	15	2.20%	15	2.24%
TOTAL	316	1.95%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	227	1.65%	217	3.56%
Registered by SME	89	3.67%	89	5.60%
<i>Medium company</i>	81	6.85%	81	9.94%
<i>Small company</i>	7	0.75%	7	0.86%
<i>Micro company</i>	1	0.32%	1	0.60%
TOTAL	316	1.95%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	95	2.49%	91	3.23%
Manufacturer and Importer	1	0.12%	1	0.13%
Importer	193	2.79%	189	6.12%
Only Representative of a non-EU manufacturer	27	0.59%	27	1.18%
TOTAL	316	1.95%	-	-

## Registration Statistics deadline 2018



### Germany

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	4 364	26.98%	2 850	41.45%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	3 290	26.90%	1 925	45.07%
registered as intermediate	1 102	27.47%	1 007	33.51%
<i>Transported isolated intermediates</i>	878	29.44%	793	37.30%
<i>On-site isolated intermediates</i>	281	24.08%	276	25.23%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	4 108	26.52%	2 605	41.47%
<i>Lead</i>	1 372	32.05%	N/A	N/A
<i>Member</i>	2 736	24.45%	N/A	N/A
Individual Registrations under REACH	256	37.44%	256	38.12%
TOTAL	4 364	26.98%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	4 095	29.78%	2 742	45.04%
Registered by SME	269	11.11%	238	14.99%
<i>Medium company</i>	142	12.00%	139	17.06%
<i>Small company</i>	100	10.74%	93	11.40%
<i>Micro company</i>	27	8.77%	25	14.97%
TOTAL	4 364	26.98%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	1 197	31.34%	1 073	38.08%
Manufacturer and Importer	390	45.72%	363	48.72%
Importer	2 109	30.46%	1 406	45.50%
Only Representative of a non-EU manufacturer	668	14.60%	496	21.60%
TOTAL	4 364	26.98%	-	-



## Registration Statistics deadline 2018



### Denmark

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	54	0.33%	51	0.74%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	46	0.38%	43	1.01%
registered as intermediate	8	0.20%	8	0.27%
<i>Transported isolated intermediates</i>	2	0.07%	2	0.09%
<i>On-site isolated intermediates</i>	6	0.51%	6	0.55%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	49	0.32%	46	0.73%
<i>Lead</i>	7	0.17%	N/A	N/A
<i>Member</i>	42	0.37%	N/A	N/A
Individual Registrations under REACH	5	0.73%	5	0.75%
TOTAL	54	0.33%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	46	0.33%	44	0.72%
Registered by SME	8	0.33%	7	0.44%
<i>Medium company</i>	1	0.08%	1	0.12%
<i>Small company</i>	5	0.54%	4	0.49%
<i>Micro company</i>	2	0.65%	2	1.20%
TOTAL	54	0.33%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	14	0.37%	14	0.50%
Manufacturer and Importer	3	0.35%	3	0.40%
Importer	21	0.30%	20	0.65%
Only Representative of a non-EU manufacturer	16	0.35%	16	0.70%
TOTAL	54	0.33%	-	-

## Registration Statistics deadline 2018



### Estonia

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	4	0.02%	4	0.06%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	4	0.03%	4	0.09%
registered as intermediate			0	0.00%
<i>Transported isolated intermediates</i>			0	0.00%
<i>On-site isolated intermediates</i>			0	0.00%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	4	0.03%	4	0.06%
<i>Lead</i>			N/A	N/A
<i>Member</i>	4	0.04%	N/A	N/A
Individual Registrations under REACH			0	0.00%
TOTAL	4	0.02%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	1	0.01%	1	0.02%
Registered by SME	3	0.12%	3	0.19%
<i>Medium company</i>	1	0.08%	1	0.12%
<i>Small company</i>	1	0.11%	1	0.12%
<i>Micro company</i>	1	0.32%	1	0.60%
TOTAL	4	0.02%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	2	0.05%	2	0.07%
Manufacturer and Importer	1	0.12%	1	0.13%
Importer	1	0.01%	1	0.03%
Only Representative of a non-EU manufacturer			0	0.00%
TOTAL	4	0.02%	-	-

## Registration Statistics deadline 2018



### Spain

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	1 191	7.36%	986	14.34%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	785	6.42%	616	14.42%
registered as intermediate	417	10.40%	390	12.98%
<i>Transported isolated intermediates</i>	293	9.83%	269	12.65%
<i>On-site isolated intermediates</i>	133	11.40%	131	11.97%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	1 119	7.22%	918	14.61%
<i>Lead</i>	358	8.24%	N/A	N/A
<i>Member</i>	761	6.84%	N/A	N/A
Individual Registrations under REACH	72	10.57%	72	10.76%
TOTAL	1 191	7.36%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	1 038	7.55%	892	14.65%
Registered by SME	153	6.32%	128	8.06%
<i>Medium company</i>	62	5.24%	56	6.87%
<i>Small company</i>	72	7.73%	67	8.21%
<i>Micro company</i>	19	6.17%	13	7.78%
TOTAL	1 191	7.36%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	465	12.17%	395	14.02%
Manufacturer and Importer	131	15.36%	127	17.05%
Importer	469	6.77%	408	13.20%
Only Representative of a non-EU manufacturer	126	2.75%	112	4.88%
TOTAL	1 191	7.36%	-	-

## Registration Statistics deadline 2018



### Finland

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	106	0.66%	91	1.32%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	79	0.65%	64	1.50%
registered as intermediate	27	0.67%	27	0.90%
<i>Transported isolated intermediates</i>	16	0.54%	16	0.75%
<i>On-site isolated intermediates</i>	11	0.94%	11	1.01%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	95	0.61%	80	1.27%
<i>Lead</i>	10	0.24%	N/A	N/A
<i>Member</i>	85	0.75%	N/A	N/A
Individual Registrations under REACH	11	1.62%	11	1.64%
TOTAL	106	0.66%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	98	0.71%	85	1.40%
Registered by SME	8	0.33%	8	0.50%
<i>Medium company</i>	3	0.25%	3	0.37%
<i>Small company</i>	1	0.11%	1	0.12%
<i>Micro company</i>	4	1.30%	4	2.40%
TOTAL	106	0.66%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	13	0.34%	13	0.46%
Manufacturer and Importer	4	0.47%	4	0.54%
Importer	51	0.74%	44	1.42%
Only Representative of a non-EU manufacturer	38	0.83%	34	1.48%
TOTAL	106	0.66%	-	-

## Registration Statistics deadline 2018



### France

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	1 611	9.96%	1 125	16.36%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&amp;18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	1 139	9.31%	718	16.81%
registered as intermediate	474	11.82%	434	14.44%
<i>Transported isolated intermediates</i>	333	11.17%	301	14.16%
<i>On-site isolated intermediates</i>	153	13.11%	149	13.62%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	1 563	10.09%	1 079	17.18%
<i>Lead</i>	399	9.43%	N/A	N/A
<i>Member</i>	1 164	10.33%	N/A	N/A
Individual Registrations under REACH	48	7.05%	48	7.17%
TOTAL	1 611	9.96%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	1 411	10.26%	1 046	17.18%
Registered by SME	200	8.26%	129	8.12%
<i>Medium company</i>	98	8.28%	97	11.90%
<i>Small company</i>	30	3.22%	29	3.55%
<i>Micro company</i>	72	23.38%	12	7.19%
TOTAL	1 611	9.96%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	527	13.80%	429	15.22%
Manufacturer and Importer	89	10.43%	85	11.41%
Importer	692	10.00%	515	16.67%
Only Representative of a non-EU manufacturer	303	6.62%	230	10.02%
TOTAL	1 611	9.96%	-	-

## Registration Statistics deadline 2018



### United Kingdom

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	2 106	13.02%	1 186	17.25%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	1 899	15.53%	1 023	23.95%
registered as intermediate	212	5.29%	190	6.32%
<i>Transported isolated intermediates</i>	168	5.63%	147	6.91%
<i>On-site isolated intermediates</i>	50	4.28%	50	4.57%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	2 044	13.19%	1 128	17.96%
<i>Lead</i>	286	6.47%	N/A	N/A
<i>Member</i>	1 758	15.71%	N/A	N/A
Individual Registrations under REACH	62	9.10%	60	8.97%
TOTAL	2 106	13.02%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	1 908	13.87%	1 087	17.85%
Registered by SME	198	8.18%	161	10.14%
<i>Medium company</i>	109	9.21%	87	10.67%
<i>Small company</i>	65	6.98%	62	7.60%
<i>Micro company</i>	24	7.79%	23	13.77%
TOTAL	2 106	13.02%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	167	4.37%	158	5.61%
Manufacturer and Importer	43	5.04%	42	5.64%
Importer	643	9.29%	465	15.05%
Only Representative of a non-EU manufacturer	1 253	27.38%	745	32.45%
TOTAL	2 106	13.02%	-	-

## Registration Statistics deadline 2018



### Greece

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	38	0.23%	20	0.29%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	37	0.30%	19	0.44%
registered as intermediate	1	0.02%	1	0.03%
<i>Transported isolated intermediates</i>	1	0.03%	1	0.05%
<i>On-site isolated intermediates</i>			0	0.00%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	35	0.23%	19	0.30%
<i>Lead</i>	1	0.02%	N/A	N/A
<i>Member</i>	34	0.30%	N/A	N/A
Individual Registrations under REACH	3	0.44%	2	0.30%
TOTAL	38	0.23%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	11	0.08%	11	0.18%
Registered by SME	27	1.11%	9	0.57%
<i>Medium company</i>	1	0.08%	1	0.12%
<i>Small company</i>	8	0.86%	8	0.98%
<i>Micro company</i>	18	5.84%	2	1.20%
TOTAL	38	0.23%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	26	0.68%	9	0.32%
Manufacturer and Importer	1	0.12%	1	0.13%
Importer	9	0.13%	9	0.29%
Only Representative of a non-EU manufacturer	1	0.02%	1	0.04%
TOTAL	38	0.23%	-	-

## Registration Statistics deadline 2018



### Croatia

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	20	0.12%	20	0.29%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	4	0.03%	4	0.09%
registered as intermediate	16	0.40%	16	0.53%
<i>Transported isolated intermediates</i>	9	0.30%	9	0.42%
<i>On-site isolated intermediates</i>	7	0.60%	7	0.64%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	17	0.11%	17	0.27%
<i>Lead</i>	10	0.24%	N/A	N/A
<i>Member</i>	7	0.06%	N/A	N/A
Individual Registrations under REACH	3	0.44%	3	0.45%
TOTAL	20	0.12%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	19	0.14%	19	0.31%
Registered by SME	1	0.04%	1	0.06%
<i>Medium company</i>	1	0.08%	1	0.12%
<i>Small company</i>			0	0.00%
<i>Micro company</i>			0	0.00%
TOTAL	20	0.12%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	8	0.21%	8	0.28%
Manufacturer and Importer			0	0.00%
Importer	12	0.17%	12	0.39%
Only Representative of a non-EU manufacturer			0	0.00%
TOTAL	20	0.12%	-	-



## Registration Statistics deadline 2018



### Hungary

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	525	3.25%	422	6.14%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	378	3.09%	279	6.53%
registered as intermediate	147	3.66%	143	4.76%
<i>Transported isolated intermediates</i>	128	4.29%	124	5.83%
<i>On-site isolated intermediates</i>	23	1.97%	23	2.10%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	525	3.39%	422	6.72%
<i>Lead</i>	294	6.85%	N/A	N/A
<i>Member</i>	231	2.09%	N/A	N/A
Individual Registrations under REACH			0	0.00%
TOTAL	525	3.25%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	140	1.02%	140	2.30%
Registered by SME	385	15.90%	285	17.95%
<i>Medium company</i>	378	31.95%	278	34.11%
<i>Small company</i>	5	0.54%	5	0.61%
<i>Micro company</i>	2	0.65%	2	1.20%
TOTAL	525	3.25%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	85	2.23%	84	2.98%
Manufacturer and Importer	45	5.28%	43	5.77%
Importer	395	5.71%	304	9.84%
Only Representative of a non-EU manufacturer			0	0.00%
TOTAL	525	3.25%	-	-

## Registration Statistics deadline 2018



### Ireland

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	484	2.99%	371	5.40%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&amp;18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	337	2.76%	240	5.62%
registered as intermediate	148	3.69%	136	4.53%
<i>Transported isolated intermediates</i>	119	3.99%	107	5.03%
<i>On-site isolated intermediates</i>	29	2.49%	29	2.65%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	465	3.00%	352	5.60%
<i>Lead</i>	63	1.47%	N/A	N/A
<i>Member</i>	402	3.57%	N/A	N/A
Individual Registrations under REACH	19	2.79%	19	2.84%
TOTAL	484	2.99%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	445	3.24%	352	5.78%
Registered by SME	39	1.61%	39	2.46%
<i>Medium company</i>	27	2.28%	27	3.31%
<i>Small company</i>	8	0.86%	8	0.98%
<i>Micro company</i>	4	1.30%	4	2.40%
TOTAL	484	2.99%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	52	1.36%	52	1.85%
Manufacturer and Importer	8	0.94%	8	1.07%
Importer	76	1.10%	68	2.20%
Only Representative of a non-EU manufacturer	348	7.60%	267	11.63%
TOTAL	484	2.99%	-	-

## Registration Statistics deadline 2018



### Italy

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	1 457	9.01%	1 158	16.84%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&amp;18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	616	5.04%	448	10.49%
registered as intermediate	845	21.07%	727	24.19%
<i>Transported isolated intermediates</i>	508	17.04%	420	19.76%
<i>On-site isolated intermediates</i>	382	32.73%	363	33.18%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	1 367	8.82%	1 073	17.08%
<i>Lead</i>	521	12.06%	N/A	N/A
<i>Member</i>	846	7.61%	N/A	N/A
Individual Registrations under REACH	90	13.22%	89	13.30%
TOTAL	1 457	9.01%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	1 197	8.70%	1 020	16.75%
Registered by SME	260	10.73%	209	13.16%
<i>Medium company</i>	124	10.48%	113	13.87%
<i>Small company</i>	124	13.32%	106	12.99%
<i>Micro company</i>	12	3.90%	12	7.19%
TOTAL	1 457	9.01%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	675	17.67%	583	20.69%
Manufacturer and Importer	65	7.62%	65	8.72%
Importer	683	9.87%	528	17.09%
Only Representative of a non-EU manufacturer	34	0.74%	32	1.39%
TOTAL	1 457	9.01%	-	-

## Registration Statistics deadline 2018

### Liechtenstein

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	20	0.12%	20	0.29%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	20	0.16%	20	0.47%
registered as intermediate			0	0.00%
<i>Transported isolated intermediates</i>			0	0.00%
<i>On-site isolated intermediates</i>			0	0.00%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	20	0.13%	20	0.32%
<i>Lead</i>			N/A	N/A
<i>Member</i>	20	0.18%	N/A	N/A
Individual Registrations under REACH			0	0.00%
TOTAL	20	0.12%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	20	0.15%	20	0.33%
Registered by SME			0	0.00%
<i>Medium company</i>			0	0.00%
<i>Small company</i>			0	0.00%
<i>Micro company</i>			0	0.00%
TOTAL	20	0.12%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer			0	0.00%
Manufacturer and Importer			0	0.00%
Importer	20	0.29%	20	0.65%
Only Representative of a non-EU manufacturer			0	0.00%
TOTAL	20	0.12%	-	-

## Registration Statistics deadline 2018



### Lithuania

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	5	0.03%	5	0.07%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	4	0.03%	4	0.09%
registered as intermediate	1	0.02%	1	0.03%
<i>Transported isolated intermediates</i>			0	0.00%
<i>On-site isolated intermediates</i>	1	0.09%	1	0.09%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	5	0.03%	5	0.08%
<i>Lead</i>			N/A	N/A
<i>Member</i>	5	0.04%	N/A	N/A
Individual Registrations under REACH			0	0.00%
TOTAL	5	0.03%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	4	0.03%	4	0.07%
Registered by SME	1	0.04%	1	0.06%
<i>Medium company</i>			0	0.00%
<i>Small company</i>	1	0.11%	1	0.12%
<i>Micro company</i>			0	0.00%
TOTAL	5	0.03%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	1	0.03%	1	0.04%
Manufacturer and Importer			0	0.00%
Importer	1	0.01%	1	0.03%
Only Representative of a non-EU manufacturer	3	0.07%	3	0.13%
TOTAL	5	0.03%	-	-

## Registration Statistics deadline 2018

### Luxembourg

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	44	0.27%	39	0.57%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&amp;18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	44	0.36%	39	0.91%
registered as intermediate			0	0.00%
<i>Transported isolated intermediates</i>			0	0.00%
<i>On-site isolated intermediates</i>			0	0.00%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	44	0.28%	39	0.62%
<i>Lead</i>			N/A	N/A
<i>Member</i>	44	0.39%	N/A	N/A
Individual Registrations under REACH			0	0.00%
TOTAL	44	0.27%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	40	0.29%	35	0.57%
Registered by SME	4	0.17%	4	0.25%
<i>Medium company</i>	3	0.25%	3	0.37%
<i>Small company</i>			0	0.00%
<i>Micro company</i>	1	0.32%	1	0.60%
TOTAL	44	0.27%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer			0	0.00%
Manufacturer and Importer	3	0.35%	3	0.40%
Importer	18	0.26%	16	0.52%
Only Representative of a non-EU manufacturer	23	0.50%	23	1.00%
TOTAL	44	0.27%	-	-

## Registration Statistics deadline 2018



### Latvia

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	23	0.14%	23	0.33%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	5	0.04%	5	0.12%
registered as intermediate	18	0.45%	18	0.60%
<i>Transported isolated intermediates</i>	9	0.30%	9	0.42%
<i>On-site isolated intermediates</i>	9	0.77%	9	0.82%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	23	0.15%	23	0.37%
<i>Lead</i>	14	0.33%	N/A	N/A
<i>Member</i>	9	0.08%	N/A	N/A
Individual Registrations under REACH			0	0.00%
TOTAL	23	0.14%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	21	0.15%	21	0.34%
Registered by SME	2	0.08%	2	0.13%
<i>Medium company</i>			0	0.00%
<i>Small company</i>	2	0.21%	2	0.25%
<i>Micro company</i>			0	0.00%
TOTAL	23	0.14%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	9	0.24%	9	0.32%
Manufacturer and Importer			0	0.00%
Importer	14	0.20%	14	0.45%
Only Representative of a non-EU manufacturer			0	0.00%
TOTAL	23	0.14%	-	-

## Registration Statistics deadline 2018

### Malta

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	5	0.03%	4	0.06%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration			0	0.00%
registered as intermediate	5	0.12%	4	0.13%
<i>Transported isolated intermediates</i>	5	0.17%	4	0.19%
<i>On-site isolated intermediates</i>			0	0.00%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	5	0.03%	4	0.06%
<i>Lead</i>			N/A	N/A
<i>Member</i>	5	0.04%	N/A	N/A
Individual Registrations under REACH			0	0.00%
TOTAL	5	0.03%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	4	0.03%	3	0.05%
Registered by SME	1	0.04%	1	0.06%
<i>Medium company</i>			0	0.00%
<i>Small company</i>			0	0.00%
<i>Micro company</i>	1	0.32%	1	0.60%
TOTAL	5	0.03%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer			0	0.00%
Manufacturer and Importer			0	0.00%
Importer	5	0.07%	4	0.13%
Only Representative of a non-EU manufacturer			0	0.00%
TOTAL	5	0.03%	-	-



## Registration Statistics deadline 2018



### Netherlands

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	1 399	8.65%	913	13.28%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	1 239	10.13%	781	18.29%
registered as intermediate	167	4.16%	152	5.06%
<i>Transported isolated intermediates</i>	151	5.06%	138	6.49%
<i>On-site isolated intermediates</i>	16	1.37%	16	1.46%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	1 359	8.77%	873	13.90%
<i>Lead</i>	196	4.62%	N/A	N/A
<i>Member</i>	1 163	10.33%	N/A	N/A
Individual Registrations under REACH	40	5.87%	40	5.98%
TOTAL	1 399	8.65%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	1 318	9.58%	867	14.24%
Registered by SME	81	3.34%	77	4.85%
<i>Medium company</i>	38	3.21%	38	4.66%
<i>Small company</i>	19	2.04%	18	2.21%
<i>Micro company</i>	24	7.79%	24	14.37%
TOTAL	1 399	8.65%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	82	2.15%	79	2.80%
Manufacturer and Importer	27	3.17%	27	3.62%
Importer	786	11.35%	572	18.51%
Only Representative of a non-EU manufacturer	504	11.01%	383	16.68%
TOTAL	1 399	8.65%	-	-

## Registration Statistics deadline 2018



### Norway

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	15	0.09%	15	0.22%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	12	0.10%	12	0.28%
registered as intermediate	3	0.07%	3	0.10%
<i>Transported isolated intermediates</i>			0	0.00%
<i>On-site isolated intermediates</i>	3	0.26%	3	0.27%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	12	0.08%	12	0.19%
<i>Lead</i>	1	0.02%	N/A	N/A
<i>Member</i>	11	0.10%	N/A	N/A
Individual Registrations under REACH	3	0.44%	3	0.45%
TOTAL	15	0.09%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	13	0.09%	13	0.21%
Registered by SME	2	0.08%	2	0.13%
<i>Medium company</i>			0	0.00%
<i>Small company</i>	1	0.11%	1	0.12%
<i>Micro company</i>	1	0.32%	1	0.60%
TOTAL	15	0.09%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	11	0.29%	11	0.39%
Manufacturer and Importer			0	0.00%
Importer	3	0.04%	3	0.10%
Only Representative of a non-EU manufacturer	1	0.02%	1	0.04%
TOTAL	15	0.09%	-	-

## Registration Statistics deadline 2018



### Poland

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	168	1.04%	121	1.76%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	145	1.19%	98	2.29%
registered as intermediate	23	0.57%	23	0.77%
<i>Transported isolated intermediates</i>	21	0.70%	21	0.99%
<i>On-site isolated intermediates</i>	2	0.17%	2	0.18%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	149	0.96%	102	1.62%
<i>Lead</i>	3	0.07%	N/A	N/A
<i>Member</i>	146	1.30%	N/A	N/A
Individual Registrations under REACH	19	2.79%	19	2.84%
TOTAL	168	1.04%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	127	0.92%	111	1.82%
Registered by SME	41	1.69%	13	0.82%
<i>Medium company</i>	5	0.42%	4	0.49%
<i>Small company</i>	13	1.40%	9	1.10%
<i>Micro company</i>	23	7.47%	2	1.20%
TOTAL	168	1.04%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	73	1.91%	39	1.38%
Manufacturer and Importer	8	0.94%	8	1.07%
Importer	59	0.85%	54	1.75%
Only Representative of a non-EU manufacturer	28	0.61%	27	1.18%
TOTAL	168	1.04%	-	-

## Registration Statistics deadline 2018



### Portugal

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	30	0.19%	30	0.44%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&amp;18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	27	0.22%	27	0.63%
registered as intermediate	3	0.07%	3	0.10%
<i>Transported isolated intermediates</i>	3	0.10%	3	0.14%
<i>On-site isolated intermediates</i>			0	0.00%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	28	0.18%	28	0.45%
<i>Lead</i>	2	0.05%	N/A	N/A
<i>Member</i>	26	0.23%	N/A	N/A
Individual Registrations under REACH	2	0.29%	2	0.30%
TOTAL	30	0.19%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	16	0.12%	16	0.26%
Registered by SME	14	0.58%	14	0.88%
<i>Medium company</i>	13	1.10%	13	1.60%
<i>Small company</i>	1	0.11%	1	0.12%
<i>Micro company</i>			0	0.00%
TOTAL	30	0.19%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	9	0.24%	9	0.32%
Manufacturer and Importer			0	0.00%
Importer	20	0.29%	20	0.65%
Only Representative of a non-EU manufacturer	1	0.02%	1	0.04%
TOTAL	30	0.19%	-	-

## Registration Statistics deadline 2018



### Romania

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	12	0.07%	10	0.15%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	11	0.09%	9	0.21%
registered as intermediate	1	0.02%	1	0.03%
<i>Transported isolated intermediates</i>	1	0.03%	1	0.05%
<i>On-site isolated intermediates</i>			0	0.00%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	12	0.08%	10	0.16%
<i>Lead</i>			N/A	N/A
<i>Member</i>	12	0.11%	N/A	N/A
Individual Registrations under REACH			0	0.00%
TOTAL	12	0.07%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	8	0.06%	8	0.13%
Registered by SME	4	0.17%	3	0.19%
<i>Medium company</i>	2	0.17%	2	0.25%
<i>Small company</i>	2	0.21%	2	0.25%
<i>Micro company</i>			0	0.00%
TOTAL	12	0.07%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	6	0.16%	6	0.21%
Manufacturer and Importer	1	0.12%	1	0.13%
Importer	5	0.07%	4	0.13%
Only Representative of a non-EU manufacturer			0	0.00%
TOTAL	12	0.07%	-	-

## Registration Statistics deadline 2018



### Sweden

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	681	4.21%	645	9.38%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	621	5.08%	592	13.86%
registered as intermediate	60	1.50%	57	1.90%
<i>Transported isolated intermediates</i>	49	1.64%	46	2.16%
<i>On-site isolated intermediates</i>	11	0.94%	11	1.01%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	674	4.34%	639	10.16%
<i>Lead</i>	523	11.87%	N/A	N/A
<i>Member</i>	151	1.53%	N/A	N/A
Individual Registrations under REACH	7	1.17%	6	1.05%
TOTAL	681	4.21%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	149	1.08%	144	2.37%
Registered by SME	532	21.97%	511	32.18%
<i>Medium company</i>	51	4.31%	47	5.77%
<i>Small company</i>	439	47.15%	436	53.43%
<i>Micro company</i>	42	13.64%	41	24.55%
TOTAL	681	4.21%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	29	0.76%	29	1.03%
Manufacturer and Importer	5	0.59%	5	0.67%
Importer	87	1.26%	87	2.82%
Only Representative of a non-EU manufacturer	560	12.24%	533	23.21%
TOTAL	681	4.21%	-	-

## Registration Statistics deadline 2018



### Slovenia

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	38	0.23%	38	0.55%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	11	0.09%	11	0.26%
registered as intermediate	27	0.67%	27	0.90%
<i>Transported isolated intermediates</i>	24	0.80%	24	1.13%
<i>On-site isolated intermediates</i>	4	0.34%	4	0.37%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	29	0.19%	29	0.46%
<i>Lead</i>	12	0.28%	N/A	N/A
<i>Member</i>	17	0.15%	N/A	N/A
Individual Registrations under REACH	9	1.32%	9	1.35%
TOTAL	38	0.23%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	35	0.25%	35	0.57%
Registered by SME	3	0.12%	3	0.19%
<i>Medium company</i>	1	0.08%	1	0.12%
<i>Small company</i>	2	0.21%	2	0.25%
<i>Micro company</i>	0	0.00%	0	0.00%
TOTAL	38	0.23%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	4	0.10%	4	0.14%
Manufacturer and Importer	4	0.47%	4	0.54%
Importer	27	0.39%	27	0.87%
Only Representative of a non-EU manufacturer	3	0.07%	3	0.13%
TOTAL	38	0.23%	-	-

## Registration Statistics deadline 2018



### Slovakia

Data as of: 22/02/2018

#### Overall Summary

##### Table 1: REACH dossiers (registrations by companies from 1st June 2008 - NONS excluded)

(NONS are substances notified to Member State Competent Authorities under the previous European chemicals legislation - Directive 67/548/EEC)

The following table shows the total number of new registration numbers granted by ECHA following submission of a registration dossier.

Note that registrations resulting from notifications (NONS) made by companies under the previous chemicals legislation (Directive 67/548/EEC) are reported separately below in Table 2. The allocation of substances and dossiers across Tables 1 and 2 is described in detail in Table 3 at the end of this report.

	# Registrations	%	# Unique Substances	%
TOTAL	12	0.07%	12	0.17%

#### Detailed Registration Statistics

The following tables are based on Table 1 data, new registrations under REACH (ie. NONS are excluded).



##### Breakdown by Registration Type

REACH covers different types of registrations: Full registrations (Art.10) and Intermediates (Art. 17&18). A substance can be registered for up to three registration types with one dossier. This is why the numbers below do not add up to the total number of registrations.

	# Registrations	%	# Substances	%
registered as full registration	4	0.03%	4	0.09%
registered as intermediate	8	0.20%	8	0.27%
<i>Transported isolated intermediates</i>	4	0.13%	4	0.19%
<i>On-site isolated intermediates</i>	6	0.51%	6	0.55%



##### Joint Submission is a fundamental principle of REACH. Its aim is to reduce costs and avoid unnecessary testing on animals.

This table provides a breakdown of the number of registrations submitted in a joint submission (multiple registrants) compared to individual submissions (single registrants).

	# Registrations	%	# Substances	%
Registrations in Joint Submissions	12	0.08%	12	0.19%
<i>Lead</i>	3	0.07%	N/A	N/A
<i>Member</i>	9	0.08%	N/A	N/A
Individual Registrations under REACH			0	0.00%
TOTAL	12	0.07%	-	-



##### Breakdown by Registrant Company Size

	# Registrations	%	# Substances	%
Registered by Large company	11	0.08%	11	0.18%
Registered by SME	1	0.04%	1	0.06%
<i>Medium company</i>	1	0.08%	1	0.12%
<i>Small company</i>			0	0.00%
<i>Micro company</i>			0	0.00%
TOTAL	12	0.07%	-	-



##### Breakdown by Role in Supply Chain

	# Registrations	%	# Substances	%
Manufacturer	11	0.29%	11	0.39%
Manufacturer and Importer			0	0.00%
Importer			0	0.00%
Only Representative of a non-EU manufacturer	1	0.02%	1	0.04%
TOTAL	12	0.07%	-	-



**Registration Statistics deadline 2018**

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