

**Estonian Patent Office**  
**State Register of Utility Models**  
**Statistical report during the period of 01.01.2001 - 31.12.2001**

**I Registered utility models.**

**1. Number of utility models, entered into and deleted from the state register during the period of 01.01.2001 - 31.12.2001**

Table 1

Accounting period	Utility models entered		Utility models deleted	
	Total	incl. utility models belonging to the Estonian residents	Total	incl. utility models belonging to the Estonian residents
01.01.2001 - 31.12.2001	26	25	20	18

**2. Utility models, registered during the period of 01.01.2001 - 31.12.2001 broken down according to the International Patent Classification (IPC)**

Table 2

Section of the IPC	Registered utility models	
	number	percentage
1. Class A Human necessities	7	26.92%
2. Class B Performing operations, transport	8	30.77%
3. Class C Chemistry, metallurgy	2	7.69%
4. Class D Textiles, paper	0	0.00%
5. Class E Fixed constructions	2	7.69%
6. Class F Mechanical engineering, lighting, heating	1	3.85%
7. Class G Physics	5	19.23%
8. Class H Electricity	1	3.85%
<b>Total</b>	<b>26</b>	<b>100.00%</b>

**3. Utility models, registered during the period of 01.01.2001 - 31.12.2001 broken down according to the applicant's country of residence**

Table 3

Country code	Registered utility models	
	number	percentage
DE	1	3.85%
EE	25	96.15%
<b>Kokku:</b>	<b>26</b>	<b>100.00%</b>

## II Registered utility models belonging to the Estonian residents

### 1. Utility models belonging to the Estonian residents, entered into and deleted from the state register during the period of 01.01.2001 - 31.12.2001

Table 4

Accounting period	Utility models entered	Utility models delited
01.01.2001 - 31.12.2001	25	18

### 2. Utility models belonging to the Estonian residents, registered during the period of 01.01.2001 - 31.12.2001 broken down according to the International Patent Classification (IPC)

Table 5

Section of the IPC	Registered utility models	
	number	percentage
1. Class A Human necessities	7	28.00%
2. Class B Performing operations, transport	8	32.00%
3. Class C Chemistry, metallurgy	2	8.00%
4. Class D Textiles, paper	0	0.00%
5. Class E Fixed constructions	1	4.00%
6. Class F Mechanical engineering, lighting, he	1	4.00%
7. Class G Physics	5	20.00%
8. Class H Electricity	1	4.00%
<b>Total</b>	<b>25</b>	<b>100.00%</b>

### 3. Utility models belonging to the Estonian residents, registered during the period of 01.01.2001 - 31.12.2001 broken down according to the counties

Table 6

Name of the county	Registered utility models	
	number	percentage
Ida-Viru maakond	1	4.00%
Pärnu maakond	4	16.00%
Tallinn	12	48.00%
Tartu maakond	6	24.00%
Valga maakond	2	8.00%
<b>Total</b>	<b>25</b>	<b>100.00%</b>

### III Valid utility models registrations

#### 1. Utility models registrations valid as of 31.12.2001 broken down according to the year of application

Table 7

Year of application	Valid registrations	
	number	percentage
1994	4	2.27%
1995	2	1.14%
1996	6	3.41%
1997	33	18.75%
1998	44	25.00%
1999	29	16.48%
2000	48	27.27%
2001	10	5.68%
<b>Total:</b>	<b>176</b>	<b>100.00%</b>

#### 2. Utility models registrations valid as of 31.12.2001 broken down according to the International Patent Classification (IPC)

Table 8

Section of the IPC	Valid registrations	
	number	percentage
1. Class A Human necessities	36	20.45%
2. Class B Performing operations, transport	39	22.16%
3. Class C Chemistry, metallurgy	11	6.25%
4. Class D Textiles, paper	2	1.14%
5. Class E Fixed constructions	21	11.93%
6. Class F Mechanical engineering, lighting	34	19.32%
7. Class G Physics	23	13.07%
8. Class H Electricity	10	5.68%
<b>Total</b>	<b>176</b>	<b>100.00%</b>

#### 3. Utility models registrations valid as of 31.12.2001 broken down according to the applicant's country of residence

Table 9

Country code	Valid registrations	
	number	percentage
AT	1	0.57%
DE	2	1.14%
EE	157	89.20%
FI	8	4.55%
GI	4	2.27%
HK	1	0.57%
RU	1	0.57%
SE	2	1.14%
<b>Total</b>	<b>176</b>	<b>100.00%</b>

## IV Valid utility models registrations belonging to the Estonian residents

### 1. Valid utility models registrations belonging to the Estonian residents as of 31.12.2001

Table 10

Year of application	Valid registrations	
	number	percentage
1994	4	2.55%
1995	2	1.27%
1996	6	3.82%
1997	31	19.75%
1998	37	23.57%
1999	23	14.65%
2000	45	28.66%
2001	9	5.73%
<b>Total</b>	<b>157</b>	<b>100.00%</b>

### 2. Valid utility models registrations belonging to the Estonian residents as of 31.12.2001 broken down according to the International Patent Classification (IPC)

Table 11

Section of the IPC	Valid registrations	
	number	percentage
1. Class A Human necessities	32	20.38%
2. Class B Performing operations, transport	33	21.02%
3. Class C Chemistry, metallurgy	11	7.01%
4. Class D Textiles, paper	2	1.27%
5. Class E Fixed constructions	19	12.10%
6. Class F Mechanical engineering, lighting	30	19.11%
7. Class G Physics	20	12.74%
8. Class H Electricity	10	6.37%
<b>Total</b>	<b>157</b>	<b>100.00%</b>

### 3. Valid utility models registrations belonging to the Estonian residents as of 31.12.2001 broken down according to the counties

Table 12

County	Registered utility models	
	number	percentage
Hiiu maakond	1	0.68%
Ida-Viru maakond	21	14.19%
Järva maakond	1	0.68%
Pärnu maakond	11	7.43%
Saare maakond	1	0.68%
Tallinn	87	58.78%
Tartu maakond	18	12.16%
Valga maakond	5	3.38%
Viljandi maakond	3	2.03%
<b>Kokku:</b>	<b>148</b>	<b>100.00%</b>