

(2010/02)

## **Enhancements for INPADOCDB and INPAFAMDB**

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# 1 Cited Patent Assignee information now searchable

The cited patent assignee in the INPADOC files - as announced in the last INPADOC NEWS - can now be searched. Highlighting is available, too.

## Search and Display Example:

### => S TRUMPF/PAS.D AND US/PC

L1 793 TRUMPF/PAS.D AND US/PC

### => D HIT 3

```
L1 ANSWER 3 OF 793 INPADOCDB COPYRIGHT 2010 EPO/FIZ KA on STN
PI US 7547270 B1 20090616
REP US 3355799 A (SEA, pat) GIDDINGS & LEWIS
US 4742609 A (SEA, pat) MANUFLEX CORP, US
US 5121539 A (SEA, pat) TRUMPF GMBH & CO, DE
US 5265497 A (SEA, pat) CINCINNATI MILACRON INC, US
US 6077206 A (SEA, pat) RENAULT AUTOMATION, FR
US 584322D S1 (SEA, pat)
US 20010041651 A1 (SEA, pat) TOYODA MACHINE WORKS LTD, JP
US 20020022902 A1 (SEA, pat)
US 20020104935 A1 (SEA, pat)
US 20030050158 A1 (SEA, pat) COMAU SPA, US
US 20060270540 A1 (SEA, pat) MORI SEIKI SEISAKUSHO KK, JP
US 20070042882 A1 (SEA, pat) MIKRON AGIE CHARMILLES AG, CH
JP 2000317765 A (SEA, pat) NIPPEI TOYAMA CORP
```

This can be used e. g. to identify in which key technology a company was mostly cited.

### => S TRUMPF/PAS.D

L2 1538 TRUMPF/PAS.D

### => SEL IPC LEN4

SELECT IS APPROXIMATELY 81% COMPLETE  
E1 THROUGH E240 ASSIGNED

### => D SEL -E6

```
E1 1840 B21D/IPC
E2 1735 B23K/IPC
E3 1393 H01S/IPC
E4 838 B23Q/IPC
E5 559 B23D/IPC
E6 332 B26D/IPC
..... . .
```

## 2 New SELECT field " PRIORITY COUNTRY FIRST"

Two new SELECT fields are now available in INPADOCDB and INPAFAMDB which are useful for statistical analysis of first filing priorities. The field **PRCF** identifies the country of the first priority, and **PRCF.WO** can be used to identify the country where the first PCT priority was filed. In the case where more than one priority is used with the same priority date, only the first country found by the system was used for PRCF.

### => S KR866839/PN

L3 1 KR 866839/PN  
(KR866839/PN)

### => D TI CFAM2

L3 ANSWER 1 OF 1 INPAFAMDB COPYRIGHT 2010 EPO/FIZ KA on STN  
TI TRANSACTION AUTHENTICATION SYSTEM USING A WIRELESS TELECOMMUNICATION  
DEVICE.

#### PATENT FAMILY INFORMATION

AN 37651906 INPAFAMDB

+----- Publications -----+		+----- Applications -----+	
KR 866839	B1 20081104	KR 2007-54203	A 20070604
KR 2009013659	A 20090205	KR 2007-133972	A 20071220

+----- Priorities -----+	
<b>WO</b> 2007- <b>KR</b> 2370	W 20070515
KR 2007-54203	A 20070604
KR 2007-133972	A 20071220

3 priorities, 2 applications, 2 publications

### => SEL PRCF

E1 THROUGH E1 ASSIGNED

### => SEL PRCF.WO

E2 THROUGH E2 ASSIGNED

### => D SEL

E1	1	<b>WO/PRCF</b>
E2	1	<b>KR/PRCF.WO</b>

**=> S LEXMARK/PAS**

L4 1970 LEXMARK/PAS

**=> SEL PRCF PRCF.WO**

SELECT IS APPROXIMATELY 56% COMPLETE

SELECT IS APPROXIMATELY 90% COMPLETE

E1 THROUGH E12 ASSIGNED

**=> D SEL**

E1	1804	US/PRCF
E2	130	JP/PRCF
E3	15	US/PRCF.WO
E4	15	WO/PRCF
E5	7	CN/PRCF
E6	5	IN/PRCF
E7	2	EP/PRCF
E8	2	GB/PRCF
E9	2	MX/PRCF
E10	1	BR/PRCF
E11	1	FR/PRCF
E12	1	TW/PRCF