

# HOW TO READ YOUR NOVELTY REPORT

PATENTS | DESIGNS

# HOW TO READ YOUR NOVELTY REPORT

#### In this brochure we help you interpret a novelty report based on an example.

When you file a patent application with the Netherlands Patent Office (OCNL) or the European Patent Office (EPO), they assess your application on the basis of novelty, inventive step and susceptibility of industrial application.

They report their findings in a novelty report. This reports gives you an indication of the strength of your patent application. This will enable you to decide whether to continue with your patent application as it is, change it or withdraw it.

A novelty report is made up of the following parts. On top of that you will receive accompanying advice from EP&C.



### UNDERSTANDING PATENTABILITY

Your patent application has been filed. This is followed by a so-called novelty search. This search is carried out by an examiner of the Netherlands Patent Office (OCNL) or the European Patent Office (EPO).

It starts with a search for publications that are similar to your invention; the so-called prior art. Next, the examiner compares the publications with the claims contained in your application. This is done to assess the novelty and inventive step of your invention.

The examiner then compiles a novelty report, in which he outlines the results of his search. The novelty reports therefore gives an indication of the patentability of your invention and forms the basis for the subsequent stage of your application.

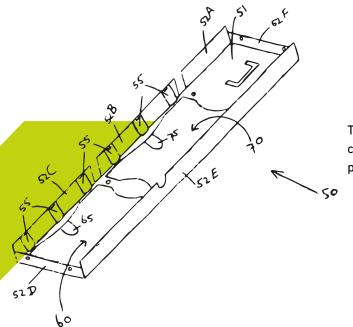
#### STRUCTURE OF YOUR NOVELTY REPORT

A novelty report normally consists of four parts:

- 1. The cover page with general information about your application.
- 2. A table containing publications considered relevant by the examiner.
- 3. A list of publications that belong to the same patent families as the relevant publications.
- 4. The examiner's written opinion.

Of these four parts, the second and fourth in particular are relevant for you. We explain these in this brochure.

Finally, we take a look in this brochure at the advice that you will receive from your patent attorney together with this novelty report.



The examples contained in this brochures come from an existing novelty report on a patent describing a dispenser.



## **OVERVIEW OF RELEVANT PUBLICATIONS**

On page 2 of your novelty report you will find an overview of the examiner's findings. Under heading B you will see which sources were consulted.

Under heading C you will find a table of publications which the examiner feels are relevant for your innovation.

The overview is made up of 3 columns. The first column indicates why the publication is of interest with the aid of a letter. You will find a legend at the bottom of the table. We explain the meaning of the most commonly used and relevant letters below. The second column contains a list of the publications in question. The third column indicates for which claims of your patent application each publication is relevant.

The most commonly used letters in the first column are:

- X: According to the examiner this publication contains information that eliminates the novelty of the claims referred to in the third column.
- Y: The examiner feels it would be obvious for a person skilled in the art to combine these publications. As a result of this the claims, referred to in the third column, are not inventive.
- A: This publication describes the prior art. The publication is considered to be interesting background information.

	INTERNATIONAL SEAR	Internation	al application No 32018/051747
INV.	PICATION OF SUBJECT MATTER B23K26/03 B23K26/04 B23I B23K26/356	K26/00 B23K26/082	B23K26/352
	o International Patent Classification (IPC) or to both national o	laselfication and IPO	
	DEARIONED	22-12-22-22	
Minimum di B23K	ocumentation searched (classification system ( liowed by clas-	sification symbols)	
DESK			
Decuments	tion searched other than minimum documentation to the exten	d that such documents are industrial in the fie	ide searched
0012-4-13			
Electronia o	data base consulted during the international search (name of	fala hase and, where proofinghis assemb ten	The use of
	iternal, WPI Data		
C. DOCUM	ENTS CONSIDERED TO BE RELEVANT		
Category*	Otation of document, with indication, where appropriate, of	the relevant passages	Relevant to claim N
х	US 2015/076125 A1 (TOYOSAWA F	Incharge Fact	1.4
^	ET AL) 19 March 2015 (2015-03	3-19)	7-12,15,
	cited in the application	,	16
Y	figures 1,4,6,11,12	100901	2-6,8,
	paragraph [0069] - paragraph paragraph [0154] - paragraph	[0165]	13,14
Y	WO 2008/118365 A1 (GEN LASERTRONICS CORP [US]; THOMAS JAMES W [US]; CARGILL ROBERT L [US]] 2 October 2008 (2008-10-0-2) page 13 - page 17; figures 5-14		2,5,13, 14
A	US 2007/000885 A1 (THOMAS JAMES W [US] ET AL) 4 January 2007 (2007-01-04) paragraph [0029] - paragraph [0068]; figures 1-3,4,6,7,8		1-16
		-/	
X Fust	ther documents are listed in the continuation of Box C.	X See palent family annex.	
	sategories of olted documents :		
	ent defining the general state of the art which is not considered of particular relevance	"I" later document published after the date and not in conflict with the the principle or theory underlyin	e international filing date or priori application but oiled to understan
	of particular relevance application or patent but published on or after the international		
filing o	fula	"X" document of perticular relevance considered novel or cannot be a step when the document is take	, me cusmed invention cannot be considered to involve an inventive n alone
oled t	ent which may throw doubte on priority claim(s) or which is to establish the publication date of another citation or other streason (as specified)	"V" document of nerticular relevance	the plaimed invention pagent be
"O" docum	ent referring to an oral disolosure, use, exhibition or other	combined with one or more other being obvious to a person skille	we step when the document is ar such documents, such combine d in the set
	ent published prior to the international filing date but later than lority date claimed	"6" document member of the same p	
	actual completion of the international search	Date of mailing of the internation	
1	1 June 2018	29/06/2018	
Name and r	mailing address of the ISA/	Authorized officer	
	European Patent Office, P.B. 5818 Patentiaan 2 NL - 2280 HV Rijewijk Tet. (+31-70) 340-2040,		

WRITTEN OPINION (SEPARATE SHEET)

- - Reference is made to the following occuments: D1: US:A-5-322-186 (FRAZIER ALAN D [US] ET AL) 21 juni 1994 (1994-06-21)
  - D2: EP-A-0 276 662 (TWIN CLE LIMITED [CA]) 3 augustus 1988 (1988-08-03) D3: US-A-4 678 099 (MATSUI SUMIO (JPJ) 7 juli 1987 (1987-07-07)
- INDEPENDENT CLAIM 1
- 2.1 The subject-matter of claim 1 is not new. Occument O1 discloses (see in particular the passages and figures cited in thu search report: the references in parentheses apply to this document):

a page: towe! dispenser (10) comprising:

- a compartment (formed by module 10 and the front and back panels of the dispenser into which it is inserted) for storing a generally vertical stack of folded paper towels, said compartment having a substantially rectangular cross section with a length and a width, and
- a dispensing opening (74) at a bottom side of the compartment though which individual paper lowels can be dispensed from the compartment whereby the dispensing opening has a substantially rectangular shape with two long sides and two short sides, wherein all opposing sides of the dispenser opening comprise a support profrusion (76)\* extending substantially in the plane dispensing opening to support the paper towels, and wherein a minimal distance between the two short's desired the dispensing opening, including the support protrusions, is more than 85% of the length of the crass section of the compartment, and wherein a minimal distance between the two long sides of the dispensing opening, including the support protrusions, is more than 85% of the width of the cross section of the compartment

The combination of all of the leatures of at least one variant of the subject matter of claim 1 is therefore already known from the state of the art

("Note that it is entirely consistent with the contents of the present application - cf. in particular description p.2,135.36 - to assume that a so-curied "suppoint protusion" may extend along the <u>critical suppoint protusion</u>" may extend along the <u>critical suppoint protusion</u>.

Firm NI (07-A (separate cheer) (July 2006) (sheet 1)

#### WRITTEN OPINION NL2002563 Box No. I Rasis of this opinion 1. This opinion has been established on the basis of the latest set of claims filed before the start of the search With regard to any nucleotide and/or amino acid sequence disclosed in the application and necessal claimed invention, this opinion has been established on the basis of al type of materials (C) a sequence listing ( I table(s) related to the sequence listing b formal of malenal II on paper IT in electronic form c. three of filing form shing: U contained in the application as liked Li than shed subsequently for the purposes of search. Box No. V Reasoned datement with regard to nevelty, inventive step or industrial app cliations and explanations supporting such statement Statement Novetty Yes Claims No Claims 2 3,6.8-10,12-14 Yek Claims No Claims 7 3.6 1 4.5.7-16 industrial applicability 1.16 Califors and explanations see suparate sheet

### WRITTEN OPINION

In the written opinion the examiner explains how he arrived at his findings. The written opinion starts with a **summary** showing which claims contained in your application do and do not meet the requirements of novelty and inventive step.

The **opinion is subsequently substantiated** on the basis of quotes from the publications referred to in the table. A quote from a publication can be used to demonstrate that a comparable innovation has already been described here, for example.

Finally, any formal shortcomings of your patent application are pointed out. It is possible, for example, that your application does not meet the requirement of clarity on certain points.

#### **ADVICE**

Together with the novelty report you will receive an advice from your patent attorney. In this he indicates whether the examiner's findings are correct in his view and how any objections can be removed.

On top of that you will receive advice on the possible next steps. You will be able to take a carefully considered decision on the basis of the novelty report and the advice. You could, for example, opt to continue the application outside the Netherlands.



# We explain

Patent law is complex. By offering E-Books, brochures, free workshops and our personal explanation we ensure that you have sufficient knowledge to make the right choices.

#### **RIJSWIJK**

Sir Winston Churchilllaan 295a 2288 DC Rijswijk, The Netherlands T +31 70 414 54 54

#### **AMSTERDAM**

Rietlandpark 301 1019 DW Amsterdam, The Netherlands T +31 20 305 28 88

#### **UTRECHT**

Newtonlaan 115 3584 BH Utrecht, The Netherlands T +31 30 273 75 10

#### **TURNHOUT (BE)**

Antoine Coppenslaan 27-B4 B-2300 Turnhout, Belgium T +32 14 481 040



www.en.epc.nl www.epc-ip.be

