UNITED STATES PATENT AND TRADEMARK OFFICE



USPTO & The Hague System Two Years And Counting...

David R. Gerk

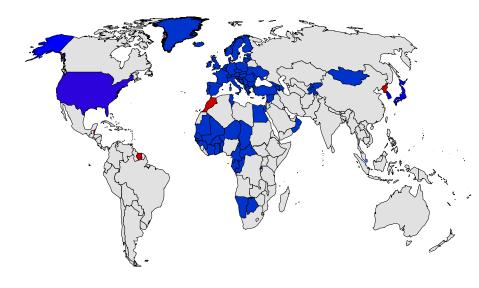
Attorney-Advisor
Office of Policy and International Affairs (OPIA)
United States Patent and Trademark Office
U.S. Department of Commerce

david.gerk@uspto.gov 571-272-9300





- May 13, 2015:
 - Hague Agreement in Effect in U.S.
 - Title I of PLTIA
 - USPTO Rules







5233

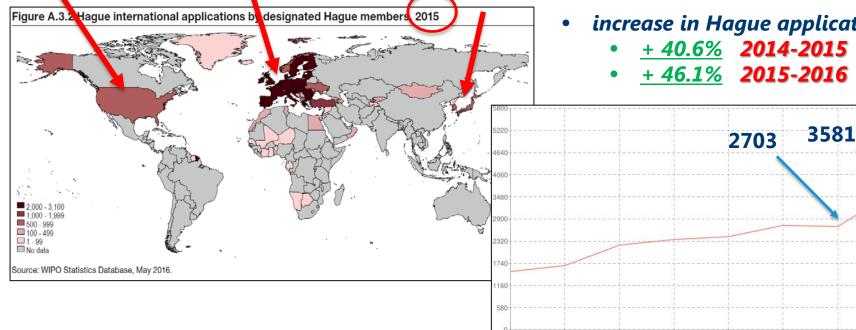
Filing Statistics...

March 30, 2017

Int'l Design Apps: 2008-2016

- increase in Hague applications:

 - + 46.1% 2015-2016





- Helpful Information for Applicants & Representatives
 - USPTO Hague Implementation Page
 - http://www.uspto.gov/patent/initiatives/hagueagreement-concerning-international-registrationindustrial-designs#tips

- WIPO Hague System Page
 - http://www.wipo.int/hague/en/





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- IDA Forms
- Fees
- Resources
- FAQ
- Tips for Filing
- Contacts



Information concerning the Hague system, including geographic coverage and a guide for users, is available at WIPO's Web site http://www.wipo.int/hague/en/&.

- International Design Application Forms
- Fees
- Resources
- · Frequently Asked Questions
- Tips for Filing New International Design Applications
- Contact Us

Patents for Humanity

Information concerning the Hague system, including geographic coverage and a guide for users, is available WIPO's Web site http://www.wipo.int/hague/en/ &.

March 30, 2017



- USPTO Page
 - Forms
 - Fees
 - Resources
 - FAQ
 - Tips for Filing
 - Contacts





USPTO Page

- Forms
- Fees
- Resources
- FAQ
- Tips for Filing
- Contacts



FILING AN INTERNATIONAL DESIGN APPLICATION

Question HA1000: Where can I file an international design application?

An international design application may be filed either directly with the International Bureau of the World Intellectual Property Organization (WIPO) or indirectly through the office of the applicant's Contracting Party. The USPTO serves as an office of indirect filing for applicants having a sufficient connection to the United States. See Question HA1020 for further information regarding filing an international design application through the USPTO. Please note that a foreign filing license may be required to properly file an international design application directly with the International Bureau. See 35 U.S.C. 184. WIPO provides an electronic filing system for filing international design applications. Likewise, international design applications can be filed electronically through the USPTO via EFS-Web. International design applications can also be filed in paper with either WIPO or the USPTO, though additional WIPO publication fees may apply for paper submissions. See Question HA4000 for further information concerning fees.

March 30, 2017 8



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- Forms
- Fees
- Resources
- FAQ
- <u>Tips for Filing</u>
- Contacts



Tips for Filing New International Design Applications

IN GENERAL

1. Deciding where to file

U.S. applicants should consider whether to file the international design application through the USPTO or directly with the International Bureau (IB) based on their specific circumstances. Filing the application directly with the IB avoids having to pay a transmittal fee to the USPTO and enables the IB to perform a formalities review earlier, which may be important for applicants wanting immediate publication or a certified copy of the international design application quickly. In addition, for applications filed through the IB's electronic filing (E-filing) interface on or after March 30, 2016, applicants will have the ability to send corrections of irregularities or defects (including corrected reproductions and documents) electronically to the IB via the E-Filing Portfolio Manager. See http://www.wipo.int/edocs/hagdocs/en/2016/hague_2016_5.pdf@. The IB's E-filing interface also provides for electronic entry of application data, thus eliminating the need for a separate DM/1 form, and the entered data is validated in real time to minimize errors in the application submission. Furthermore, filing through the USPTO is not possible if each applicant does not have at least one of a U.S. nationality, or a domicile, habitual residence, or real and effective industrial or commercial establishment in the United States.

It is important to note, however, that a **foreign filing license may be needed to file an international design application directly with the IB**. In addition, unlike filing an international design application through EFS-Web, reproductions in PDF format are not accepted by the IB's E-filing system.

2. Ensure that applications filed through the USPTO meet the conditions for transmittal to the International Bureau (IB)

Even if the application contains, upon filing with the USPTO, all elements required under the Hague Agreement for a filing date, entitlement to the USPTO receipt date as the filing date is contingent upon the IB receiving the application from the USPTO within six months of the USPTO receipt date. See Hague Agreement Rule 13. The USPTO will not transmit the application to the IB if the transmittal fee has not been paid or the DM/1 application form fails to indicate, for **each** applicant, at least one of a U.S. nationality, or a domicile, habitual residence, or real and effective industrial or commercial establishment in the United States. (Box 2 of the DM/1 form). In addition, for **each** applicant, the United States must be indicated as the "applicant's contracting party" (Box 3 of the DM/1 form).

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PLTIA) was signed into law. The va Act of the Hague Agreement ement"). These provisions (Title I of

possibility of obtaining protection vernmental organizations (referred ple language either directly with O) or indirectly through the office

hrough the USPTO as an office of mate the United States for design on or after May 13, 2015 will have a

d a guide for users, is available at



Patent Attorney

571-272-9300

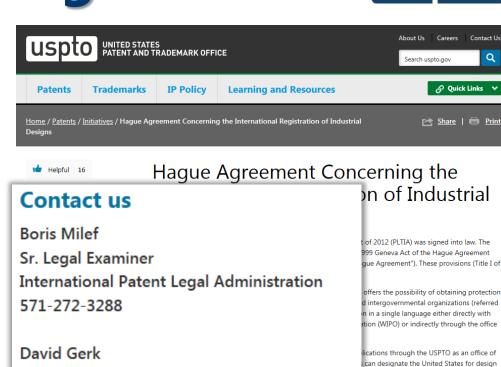
Office of Policy and International Affairs



ons filed on or after May 13, 2015 will have a

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- USPTO Page
 - Forms
 - Fees
 - Resources
 - FAQ
 - Tips for Filing
 - Contacts



Design Patentability Requirements in the United States

Patentability Requirements

- Patentable designs (§171)
- Novelty (§102)
- Non-Obviousness (§103)
- Written Desc., Enablement, Best Mode (§112(a))
- Distinctly Claim Subject Matter (§112 (b))

U.S. Design Patents

New

Original

Ornamental

Article

Non Obvious

Fnabled

Described

Definite

The Statute:

35 U.S.C. 171 Patents for designs.

Whoever invents any **new**, **original**, and **ornamental** design for an **article of manufacture** may obtain a patent therefor, subject to the conditions and requirements of this title.

The provisions of this title relating to patents for inventions shall apply to patents for designs, except as otherwise provided.



U.S. Design Patents

New

Original

Ornamental

Article

Non Obvious

Enabled

Described

Definite

Designs must be:

- new,
- original,
- ornamental, and
- for an article of manufacture

U.S. Design Patents

The design "for an article"

New

Original

Ornamental

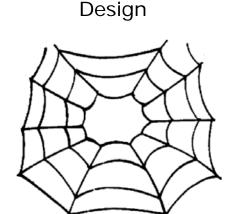
Article

Non Obvious

Enabled

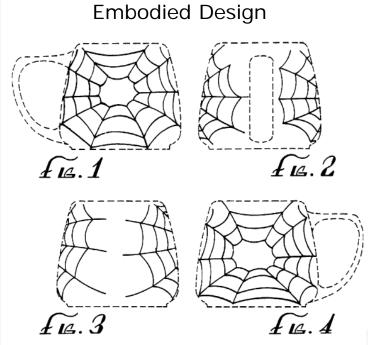
Described

Definite



Disembodied

Not Acceptable



U.S. Design Patents

New

Original

Ornamental

Article

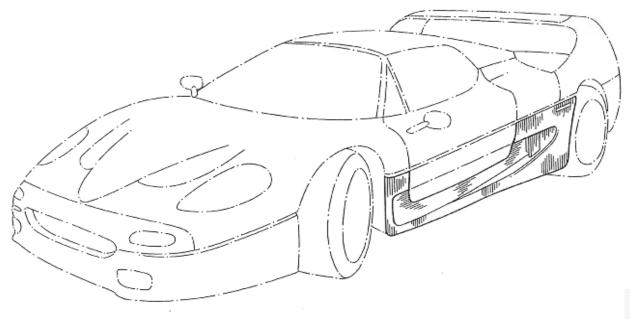
Non Obvious

Enabled

Described

Definite

A Design May be Directed to Less than an Entire Article



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Patentability Requirements

- ✓ Patentable designs (§171)
- Novelty (§102)
- Non-Obviousness (§103)
- Written Desc., Enablement, Best Mode (§112(a))
- Distinctly Claim Subject Matter (§112 (b))

U.S. Design Patents

Anticipation

Not New:

New

Original

Ornamental

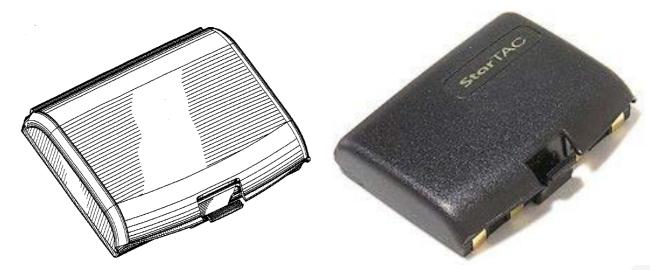
Article

Non Obvious

Enabled

Described

Definite



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U.S. Design Patents

Obvious:

New

Original

Ornamental

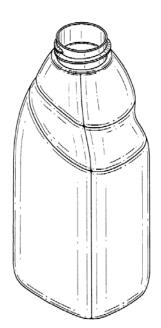
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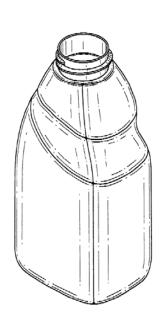
Non Obvious

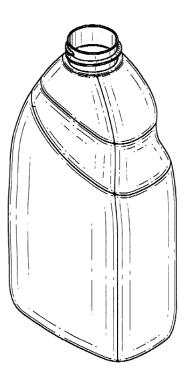
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Described

Definite









U.S. Design Patents

Obvious:

New

Original

Ornamental

Article

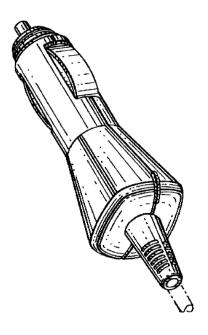
Non Obvious

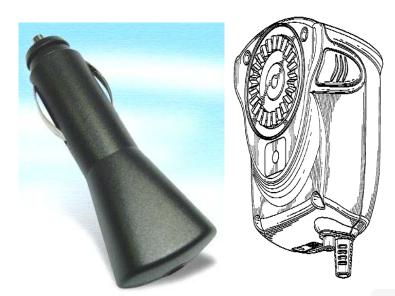
Enabled

Described

Definite

Prior Art References







Patentability Requirements

- ✓ Patentable designs (§171)
- **√** Novelty (§102)
- ✓ Non-Obviousness (§103)
- Written Desc., Enablement, Best Mode (§112(a))
- Distinctly Claim Subject Matter (§112 (b))

U.S. Design Patents

New

Original

Ornamental

Article

Non Obvious

Enabled

Described

Definite

Designs must be:

- Enabled,
- Definite and
- Described



U.S. Design Patents

The Statute:

35 U.S.C. 112(a) Specification.

Original
Ornamental
Article
Non Obvious
Enabled

Described

Definite

New

The specification shall contain a written description of the invention, and of the manner and process of making and using it, in such full, clear, concise, and exact terms as to enable any person skilled in the art to which it pertains, or with which it is most nearly connected, to make and use the same,

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U.S. Design Patents

Enablement Not enabled:

New

Original

Ornamental

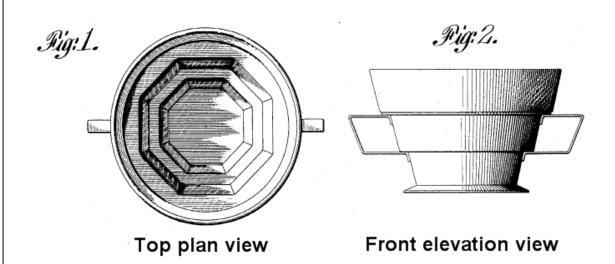
Article

Non Obvious

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Described

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U.S. Design Patents

Described

Has not met the description requirement:

New

Original

Ornamental

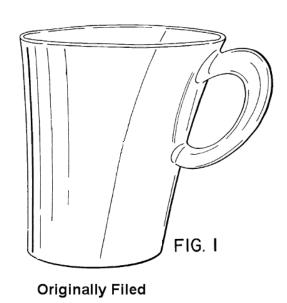
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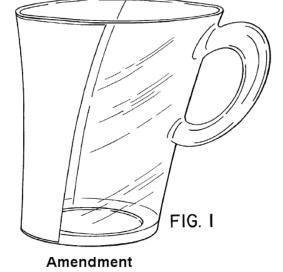
Non Obvious

Enabled

Described

Definite





Patentability Requirements

- ✓ Patentable designs (§171)
- **√** Novelty (§102)
- ✓ Non-Obviousness (§103)
- ✔ Written Desc., Enablement, Best Mode (§112(a))
- Distinctly Claim Subject Matter (§112 (b))

U.S. Design Patents

The Statute:

35 U.S.C. 112(b) Specification.

New
Original
Ornamental
Article
Non Obvious
Enabled
Described

Definite

The specification shall conclude with one or more claims particularly pointing out and distinctly claiming the subject matter which the applicant regards as his invention.



U.S. Design Patents

Definite

New

Original

Ornamental

Article

Non Obvious

Enabled

Described

Definite

Design patents have **only <u>one</u> claim** and the form is dictated by regulation:

I Claim:

"The ornamental design for a (insert title of article) as shown and described."

37 CFR § 1.153



U.S. Design Patents

Definite

New

Original

Ornamental

Article

Non Obvious

Enabled

Described

Definite





U.S. Design Patents

Definite Not Definite:

New

Original

Ornamental

Article

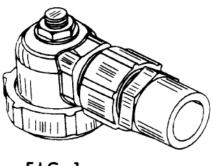
Non Obvious

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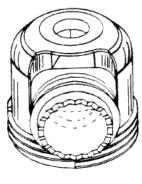
Described

Definite

Condensate flow shut-off switch







F I G. 2



FIG.3



Hague Registry: Illustrative Examples







DM/095232 "Toilet"

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32

1



2



DM/095217

"Beds"

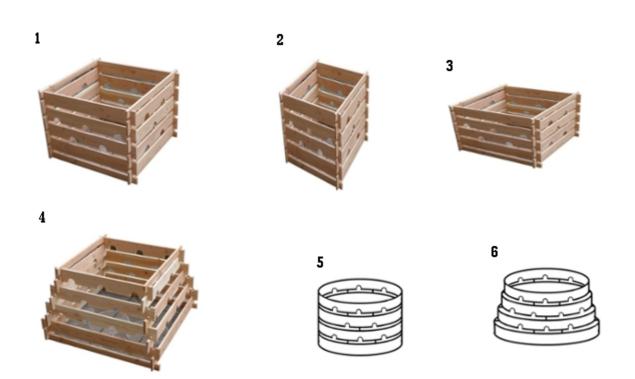
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4



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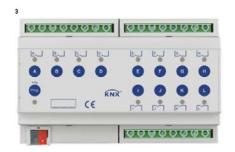
DM/095162
"Composting bins"

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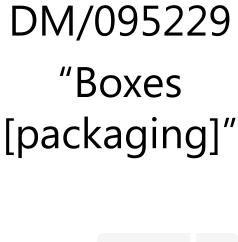
DM/095230
"Equipment for control of electric power"



March 30, 2017 35

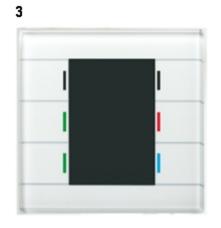






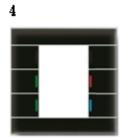






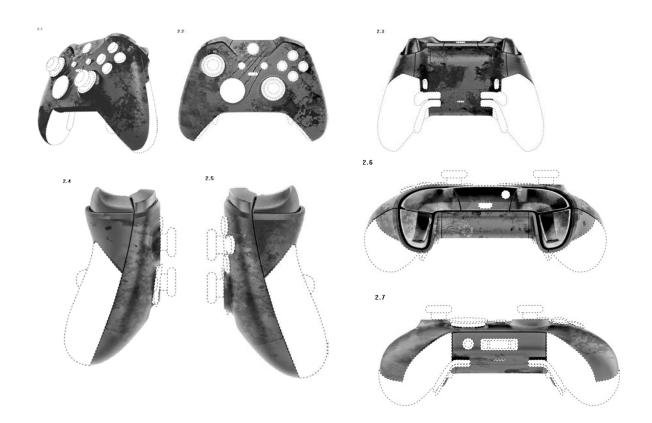
DM/095233 "1-4. Switches [electricity]"





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DM/094640
"Wireless controls for electronic devices"

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March 30, 2017

