# DRAFTING THE APPLICATION FOR THE GRANT OF A PATENT OR UMC

### WHAT DOES AN APPLICATION FOR THE GRANT OF A PATENT OR UMC INCLUDE

- ✓ Application
- ✓ Description
- ✓ Claims
- ✓ Abstract
- ✓ Drawings (optional)

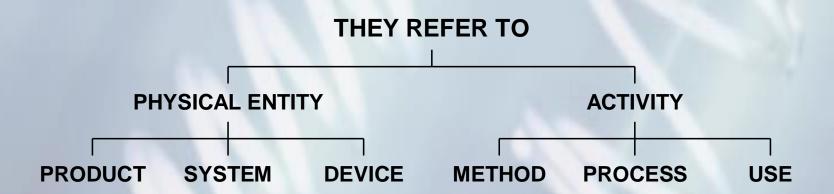
#### DRAFTING THE DESCRIPTION

#### What should be mentioned:

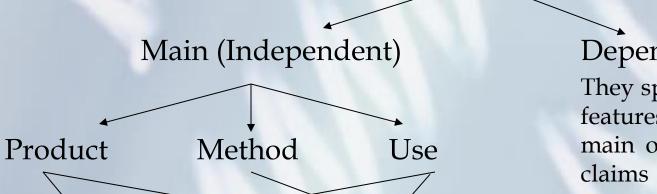
- ✓ Title
- ✓ Technical field of the invention
- ✓ State of the art
- ✓ Disadvantages of prior art
- ✓ Advantages of the invention and reference to the technical problem it solves
- ✓ Brief description of drawings (if there are any)
- ✓ Disclosure of the invention with detailed reference to the drawings
- ✓ Examples of the invention's application

#### DRAFTING THE CLAIMS

*purpose*: they define the extent and the content of the protection on the basis of the technical features of the invention



#### **DRAFTING THE CLAIMS**



#### Introduction

- Subject of the invention
- Technical features belonging to the state of the art

#### Distinctive part

Technical features not belonging to the state of the art and for which protection is sought

#### Dependent

They specify the technical features mentioned in the main or prior dependent



#### DRAFTING THE ABSTRACT

*purpose*: the technical information presented by briefly mentioning everything analyzed in the description, the claims and the drawings. It doesn't affect the extent of protection.

#### What should be mentioned:

- The title of the invention
- The technical field to which the invention pertains
- A reference to the manner of solving the technical problem the invention deals with
- The main use or uses
- The basic chemical formula (if there is any)

# DRAFTING AN APPLICATION FOR A CERTIFICATE OF REGISTRATION OF AN INDUSTRIAL DESIGN OR MODEL

### DRAFTING THE DESCRIPTION OF INDUSTRIAL DESIGNS OR MODELS

- Describing the elements that are characteristic of the design
- It should not exceed 100 words
- Technical details relating to

the operation of the object or its possible uses or the material of its making

#### **should** not be mentioned

Reference to different dimensions is allowed

## PRESENTATION OF GRAPHIC OR PHOTOGRAPHIC REPRESENTATIONS OF INDUSTRIAL DESIGNS OR MODELS

- Color or black and white photos or graphic representations
  - ✓ should present clearly the object **only**, without shadings
  - ✓ other objects, persons or animals are not allowed to be depicted next to the object
  - ✓ the object should be depicted at least once in a position of usual use
  - ✓ the dimensions of the photographs or the graphic representations should not exceed 16 x 16 cm

# PRESENTATION OF GRAPHIC OR PHOTOGRAPHIC REPRESENTATIONS OF INDUSTRIAL DESIGNS OR MODELS

#### It is not allowed:

- ✓ To use words or texts or typical phrases or company names or marks on the object
- ✓ photographs are not accepted when :
  - they are instant film
  - they are photocopies
  - they cannot be reproduced by photo offset





### APPLICATION FOR THE INTERNATIONAL REGISTRATION OF DRAWINGS

The application is filed with the national office (OBI) or directly with the World Intellectual Property Organization (WIPO - www.wipo.int) by the applicant designating, optionally, any of the contracted States (The Hague/Arrangement, 1960).

The international application is filed within 6 months from the date of the national application filing which is considered as a priority filing date (Protection of the international application after the filing date of the Greek application.

#### What is required?

- ✓ Application
- ✓ Filling of photos/graphics

(in 2 copies)

#### **COMMUNITY INDUSTRIAL DESIGN**

(from 1st April 2003)

One single protection title with uniform effects for all states of the European Community

The application is filed with:

- The European Union Intellectual Property Office (Alicante https://euipo.europa.eu/ohimportal/en/designs) or
- The Central Industrial Property Office of the member States of the European Community

Validity: 5 years

(renewed every 5 years till a maximum protection of 25 years)

