



# Information Literacy 1

## Level 1 Exercise 3

# Information Literacy 1, Level 1 Exercise 3

## “Information resources”:

In this exercise you will learn which document type you can find in which information resource.

Below you will find a small selection from a reference list. Study the references and answer the questions about which document types they are and in which information resources you can find them.

### References

...

**(9)** Kim, H.-M., Chang, Y.-R., & Kim, H. (2012). Korea Patent No. KR20120093088 (A). LG CHEMICAL LTD

...

**(13)** Murphy, E. B., & Wudl, F. (2010). The world of smart healable materials. *Progress in Polymer Science*, 35(1-2), 223-251.

**(14)** Van Der Zwaag, S. (2007). *Self Healing Materials: An Alternative Approach to 20 Centuries of Materials Science*. Dordrecht: Springer

...

**(19)** NEN-EN 4474:2009 en. (2009). Aerospace series - Aluminium pigmented coatings - Coating methods. Delft: NEN

...

The first two questions are about this reference:

**(9) Kim, H.-M., Chang, Y.-R., & Kim, H. (2012). Korea Patent No. KR20120093088 (A). LG CHEMICAL LTD**

**Q1.** What kind of document type is this reference (9)?

- A. Website
- B. Patent
- C. Book
- D. Standard
- E. Article

**Q2.** If you are looking for the document type described in reference (9), you should search?

- A. WorldCat Discovery
- B. Scopus
- C. Espacenet
- D. NEN Connect
- E. Google Scholar

# Information Literacy 1, Level 1 Exercise 3

## “Information resources”:

In this exercise you will learn which document type you can find in which information resource.

Below you will find a small selection from a reference list. Study the references and answer the questions about which document types they are and in which information resources you can find them.

### References

...

(9) Kim, H.-M., Chang, Y.-R., & Kim, H. (2012). Korea Patent No. KR20120093088 (A). LG CHEMICAL LTD

...

(13) Murphy, E. B., & Wudl, F. (2010). The world of smart healable materials. *Progress in Polymer Science*, 35(1-2), 223-251.

(14) Van Der Zwaag, S. (2007). *Self Healing Materials: An Alternative Approach to 20 Centuries of Materials Science*. Dordrecht: Springer

...

(19) NEN-EN 4474:2009 en. (2009). Aerospace series - Aluminium pigmented coatings - Coating methods. Delft: NEN

...

The next two questions are about this reference:

**(13) Murphy, E. B., & Wudl, F. (2010). The world of smart healable materials. *Progress in Polymer Science*, 35(1-2), 223-251.**

**Q3.** What kind of document type is this reference (13)?

- A. Website
- B. Patent
- C. Book
- D. Standard
- E. Article

**Q4.** If you are looking for the document type described in reference (13), you should search?

- A. Espacenet or NEN Connect
- B. Scopus or Google Scholar
- C. Google or Google Scholar
- D. Google Scholar or Espacenet

# Information Literacy 1, Level 1 Exercise 3

## “Information resources”:

In this exercise you will learn which document type you can find in which information resource.

Below you will find a small selection from a reference list. Study the references and answer the questions about which document types they are and in which information resources you can find them.

### References

...

(9) Kim, H.-M., Chang, Y.-R., & Kim, H. (2012). Korea Patent No. KR20120093088 (A). LG CHEMICAL LTD

...

(13) Murphy, E. B., & Wudl, F. (2010). The world of smart healable materials. *Progress in Polymer Science*, 35(1-2), 223-251.

(14) Van Der Zwaag, S. (2007). *Self Healing Materials: An Alternative Approach to 20 Centuries of Materials Science*. Dordrecht: Springer

...

(19) NEN-EN 4474:2009 en. (2009). Aerospace series - Aluminium pigmented coatings - Coating methods. Delft: NEN

...

The next two questions are about this reference:

**(14) Van Der Zwaag, S. (2007). *Self Healing Materials: An Alternative Approach to 20 Centuries of Materials Science*. Dordrecht: Springer**

**Q5.** What kind of document type is this reference (14)?

- A. Patent
- B. Book
- C. Article
- D. Standard
- E. Website

**Q6.** If you are looking for the document type described in reference (14), you should search?

- A. NEN Connect
- B. Scopus
- C. Google Scholar
- D. Espacenet
- E. Google
- F. WorldCat Discovery

# Information Literacy 1, Level 1 Exercise 3

## “Information resources”:

In this exercise you will learn which document type you can find in which information resource.

Below you will find a small selection from a reference list. Study the references and answer the questions about which document types they are and in which information resources you can find them.

### References

...

(9) Kim, H.-M., Chang, Y.-R., & Kim, H. (2012). Korea Patent No. KR20120093088 (A). LG CHEMICAL LTD

...

(13) Murphy, E. B., & Wudl, F. (2010). The world of smart healable materials. *Progress in Polymer Science*, 35(1-2), 223-251.

(14) Van Der Zwaag, S. (2007). *Self Healing Materials: An Alternative Approach to 20 Centuries of Materials Science*. Dordrecht: Springer

...

(19) NEN-EN 4474:2009 en. (2009). Aerospace series - Aluminium pigmented coatings - Coating methods. Delft: NEN

...

The final two questions are about this reference:

**(19) NEN-EN 4474:2009 en. (2009). Aerospace series - Aluminium pigmented coatings - Coating methods. Delft: NEN**

Q7. What kind of document type is this reference (19)?

- A. Standard
- B. Article
- C. Book
- D. Website
- E. Patent

Q8. If you are looking for the document type described in reference (19), you should search?

- A. WorldCat Discovery
- B. NEN Connect
- C. Google
- D. Google scholar
- E. Scopus
- F. Espacenet