**Title of the Paper (18pt)**

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**PURPOSE**

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Max. 250 chatacters

**INTRODUCTION**

**The importance of the subject, uses of the topic literature survey, etc…**

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2000-3000 chatacters

***The cited work will be designated with superscript numbers.***

***eg: in Çelik’s research1***

**EXPERIMENTAL**

**Material**

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**Method**

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**EXPERIMENTAL RESULTS AND DISCUSSIONS**

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700-1000 chatacters

Figures and Tables

Table 1. Comparison of the cyrstallinity of PP and PET fibres

|  |  |  |  |
| --- | --- | --- | --- |
|  | 500C | 700C | 900C |
| PP |  |  |  |
| PET |  |  |  |
| PVC |  |  |  |

* AUTHOR SURNAME, Name (ORCID No) (Times new roman 10 pt)
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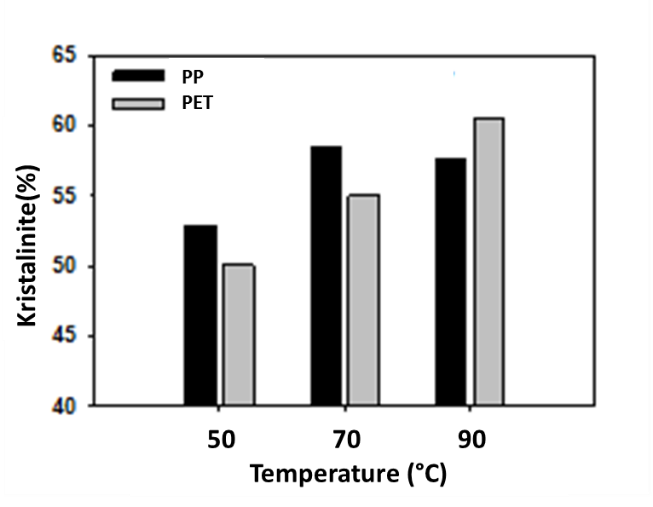


Figure 1. Comparison of the cyrstallinity of PP and PET fibres

**CONCLUSIONS**

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250-500 chatacters

**SUGGESTIONF FOR FURTHER WORK**

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**ACKNOWLEDGEMENTS/SOURCES OF FUNDING**

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**LITERATURE**

* In alphabetical order according to the Author surname.
* **Periodicals:**

##### Author Surname, Initians of the Author. Year. “Title of the paper”, Journal Name, Vol (No), page Numbers.

##### Eg:

Çelik, E. J. 1986. “Crystallinity of PET fibers”, Textile Research Journal, 104, 269-274.

* **Book:**

##### Author Surname, Initians of the Author. Year. Book Title. Place of Publication: Publisher.

##### Eg:

##### Kılıç, S. 2008. Crystallinity of PET fibers. Ankara: TÜBİTAK Yayınları.

* **Materials from Internet web pages:**

##### “Title”. Name of the internet web pages. Internet web address, Latest Access date: Day month Year.

Eg:

“Crystallinity of PET fibers”. LPAE Dergisi.  
<http://www.lpae.com/news/2012/10/physi>  
Latest Access date: 15 December 2018.