TITLE (CAPITAL LETTERS Century Gothic 13)

**First name Last name (autor 1) 1, First name Last name (autor 2) 2, First name Last name (autor 3) 3 --Times New Roman 10 Bold---**

1. Institution 1, address, ZIP code, City, Country. Times New Roman 9 Italic *direction@server.edu* Times New Roman 9
2. Institution 2, address, ZIP code, City, Country. Times New Roman 9 Italic
3. Institution 3, address, ZIP code, City Country. Times New Roman 9 Italic

**Introduction**

(Arial Narrow 10) The Introduction section briefly describes the most import aspects around the work. The referencesmust be superscripted and appear after punctuation marks.1,2,3 The structural formulas and other chemical equations must be referenced as Schemes. Please, avoid the alteration of the section titles. Abbreviations/acronyms must be defined where they appear for the first time in the text. Figures, tables, schemes and equations must appear as:

Fig. 1, Table 1, Scheme 2 and 3, Eq. (5)

The document is limited to 1 sheet

**Experimental Part**

(Arial Narrow 10) For experimental and theoretical works, please describe the methodology used and other important issues. The Experimental Section should contain only descriptions of experiments and materials. Methods used for sample characterization should also be described. Please use correct abbreviations of the well-known characterization techniques (such as FTIR, UV-Vis, RMN, etc).

*First-Order Heading (Arial Narrow 10, Italic)*

*Second-Order Heading (Arial Narrow 10, Italic)*

**Results and Discussions**

(Arial Narrow 10) Please include a Table, Figure or Scheme to highlight the work.

**Figure X.** Sample of a figure (Figure caption Arial Narrow 10)

**Table X.** Sample of a Table. Use the follow format in the Table. (Table caption Arial Narrow 10)

|  |  |  |  |
| --- | --- | --- | --- |
| Type | Column 1 | Column 2 | Column 3 |
| 1 | 1 | 1 | 1 |
| 2 | 2 | 2 | 2 |
| 3 | 3 | 3 | 3 |
| 4 | 4 | 4 | 4 |

**Conclusions**

(Arial Narrow 10)

**Acknowledgment:** (Arial Narrow 10)

**References**

Arial Narrow 9

1. Gaster, J.; Fink, H. P.; Pinnow, M. *Composites* 2006, *37*, *Part A*, 1796.

2. Ljungberg, N.; Cavaille, J. Y., Heux, L. Polymer 2006, 47, 6285.

3. Amash, A.; Zugenmaier, P. Polymer 2000, 41, 1589.