Instructions for the Preparation of Posters

26th ATC 2017
Industrial Inorganic Chemistry

23 - 24 February 2017, DECHEMA-Haus, Frankfurt am Main

General Information

Each poster will be in the size of **0,85 m width** and **1,2 m height (DIN A 0 – German Standard, vertically orientated)**.

The **poster number** is mounted by the organizers on top of the board.

The **author's name and address** and **title of the paper** are to be indicated on the top section of the Poster.

Material for attaching the posters and illustrations will be supplied by the organizers.

Writing or painting on the poster board is not allowed.

The posters should be put up latest on Thursday, 23 February 2017 at 10.00 a.m. and taken down at the end of the conference on Friday, 24 February 2017 at 1.00 p.m.

The possibilities to present the posters are during lunch and coffee breaks and during the **Poster-Party on Thursday, 23 February 2017, 6.30 p.m. to 8.30 p.m**. Authors are expected to be present during the Poster-Party.

The **BestPoster will be awarded on Friday, 24 February 2017** at the end of the conference. Authors are expected to be present.

<u>Preparation of the Poster:</u>

As a major guideline it is proposed to make the poster intelligible in itself, even in the absence of the author. It is suggested to divide the contents of each poster into
introduction, results and **conclusions**, with a summary listing the pertinent results and conclusions.

The poster should be legible from a distance of 2-3 meters.
Therefore, the **minimum size** should be:
- 20 cm for graphs;
- 3 cm for the paper's title and the names/adresses of the authors in the heading lable;
- 1,5 cm for sections headings such as introduction, results, labelling of figures and tables;
- 0,8 cm characters in height for further text.

Line spacing: 1,1 cm at minimum; 10 of such lines correspond to one figure.

Please use colours, symbols and schemes for improved clarity.

Instructions for Poster-Authors

The standard size for all posters is 0.85 x 1.2 m
(DIN A 0-German Standard) vertically orientated as shown below.