

Core member of a Biocidal Products Committee Working Group

| | |
|---|-------------------------------------|
| Working Group (tick as appropriate): | |
| Efficacy | <input type="checkbox"/> |
| Analytical Methods and Physico-chemical Properties | <input type="checkbox"/> |
| Human Health | <input checked="" type="checkbox"/> |
| Environment | <input type="checkbox"/> |



| |
|-----------------|
| 1. Name: |
|-----------------|

- Meyer, Jessica
 Ms. / Mr

| |
|--------------------------------|
| 2. Nominated by (MSCA): |
|--------------------------------|

- Bundesanstalt für Arbeitsschutz und Arbeitsmedizin (BAuA) / Federal Institute for Occupational Health and Safety - Division Hazardous Substances and Biological Agents

| |
|------------------------|
| 3. Nationality: |
|------------------------|

- German

| |
|----------------------|
| 4. Education: |
|----------------------|

- Graduation in physics with highest degree "Dr.rer.nat." (german equivalent to PhD)

| |
|-------------------------------|
| 5. Relevant Employment |
|-------------------------------|

Present:

- Since 11/2015 scientific staff member at BAuA

Relevant previous employment:

- 07/2013 – 07/2015 scientific staff member at the Institut für Energie- und Umwelttechnik e.V. (IUTA) (Institute of Energy and Environmental Technology e.V. (IUTA))
- 05/2008 – 09/2011 scientific staff member at the Forschungszentrum Jülich - Institut für Energie- und Klimaforschung (IEK-7) (Jülich Research Centre - Institute of Energy and Climate Research (IEK-7))
- 02/2007 – 01/2008 research assistant at the Forschungszentrum Jülich - Institut für Chemie und Dynamik der Geosphäre (ICG-1) (Jülich Research Centre - Institute of Chemistry and Dynamics of the Geosphere (ICG-1))

| |
|--|
| 6. Relevant fields of in-depth expertise: |
|--|

| Area of expertise | Description |
|-------------------------------|---|
| exposure assessments | Experience in exposure assessments for chemical substances at the workplace |
| statistical analysis | statistical analysis of measurement data |
| aerosol / particle properties | modeling and measuring aerosol / particle properties |
| knowledge in physics | study of physics |

| |
|---|
| 7. Membership of relevant professional bodies: |
|---|

| |
|---------------------------------------|
| 8. Other Relevant Information: |
|---------------------------------------|
