

### Request for a free and tentative offer

To inquire our inorganic products please complete the following form! You will receive a free and tentative offer within the next few days. Should you have any questions, please do not hesitate to contact us by phone under +49 (0) 351 - 46334864.

#### Contact data

Company:	<input type="text"/>	Phone:	<input type="text"/>
Contact person:	<input type="text"/>	Fax:	<input type="text"/>
Street:	<input type="text"/>	E-mail:	<input type="text"/>
Postal Code/City:	<input type="text"/>	Internet:	<input type="text"/>
Country:	<input type="text"/>		

#### Products

##### Adsorbents

<input type="radio"/> MOF-5 .....Quantity:	<input type="text"/>	<input type="radio"/> MIL-101(Fe)-NH <sub>2</sub> .....Quantity:	<input type="text"/>
<input type="radio"/> MOF-Sphere .....Quantity:	<input type="text"/>	<input type="radio"/> DUT-4 .....Quantity:	<input type="text"/>
<input type="radio"/> FeBTC-Xerogel.....Quantity:	<input type="text"/>	<input type="radio"/> DUT-5 .....Quantity:	<input type="text"/>
<input type="radio"/> CPO-27 .....Quantity:	<input type="text"/>	<input type="radio"/> DUT-6 .....Quantity:	<input type="text"/>
<input type="radio"/> HKUST-1 .....Quantity:	<input type="text"/>	<input type="radio"/> DUT-8 .....Quantity:	<input type="text"/>
<input type="radio"/> Zn <sub>2</sub> (BDC) <sub>2</sub> DABCO.....Quantity:	<input type="text"/>	<input type="radio"/> DUT-9 .....Quantity:	<input type="text"/>
<input type="radio"/> MIL-53.....Quantity:	<input type="text"/>	<input type="radio"/> ACS-1.....Quantity:	<input type="text"/>
<input type="radio"/> MIL-101 .....Quantity:	<input type="text"/>	<input type="radio"/> ACS-2.....Quantity:	<input type="text"/>

##### Models

<input type="radio"/> MOF-5 .....Quantity:	<input type="text"/>	<input type="radio"/> MIL-101 .....Quantity:	<input type="text"/>
<input type="radio"/> UMCM-1 .....Quantity:	<input type="text"/>	<input type="radio"/> DUT-6 .....Quantity:	<input type="text"/>

HKUST-1 .....Quantity:

DUT-9 .....Quantity:

Zn<sub>2</sub>(BDC)<sub>2</sub>DABCO.....Quantity:

### Linker

1,3,5-Tris(4-carboxyphenyl)-benzen..... Quantity:

### Ink

Molecular silver ink..... Quantity:

### Precursors

Zink(II) oxo acetate..... Quantity:

Iron(III) oxo acetate perchlorate hydrate... Quantity:

Zirconium(IV) oxo hydroxy methacrylate.... Quantity:

Cobalt(II) oxo pivalate..... Quantity:

### Notes

Date:

Signature: \_\_\_\_\_

Please return completed form by e-mail to **materials.center@chemie.tu-dresden.de** or by fax under **+49 (0) 351 - 46337287!** Thank you.