

BVT TECHNOLOGIES, a.s.

ELECTROCHEMICAL SENSORS AND DEVICES

WINTER 2014



Dear customers,

We would like to introduce you possibilities in training and collaborations testing of sensors rates.



„.....”

Dr. Jan Krejci, CEO



At Robinson College after Microdialysis workshop, Cambridge, UK

Training and collaboration testing of sensors rates

The **training** is basis of quality work with our products .

- **Possible training and testing**

- **Facility usage**

- **Staff support**

- **Office usage**

A) Facility usage

- **Sputtering and chemical CVD device, own products for sensors preparation**
- **Characterization equipment (microscopes, flow injection analysis systems, potentiostats (PalmSens, eDAQ))**
- **Screenprinter, own furnace, measuring microscope**
- **Biochemical lab**

Sputtering and chemical CVD device, own products for sensors preparation

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Screenprinter, own furnace, measuring microscope



Characterization equipment (microscopes, flow injection analysis systems, potentiostats (PalmSens, eDAQ))

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Biochemical lab



Evaluation in Excel

B) Staff support

- Staff support
- Training recharge

Staffsupport



Training recharge



C) Office usage

- **Desk with internet access and printer**

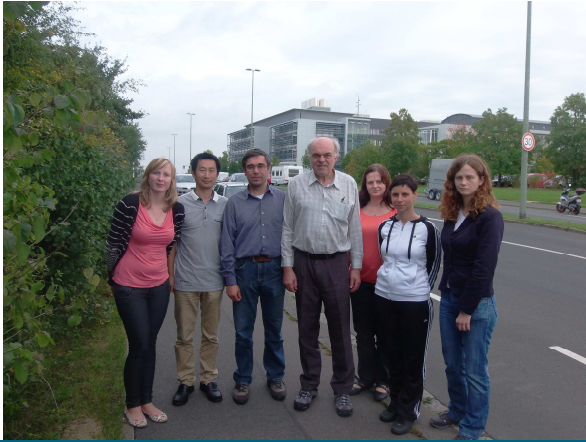
Desk with internet access and printer



References

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In Würzburg with our China representative Dr. Jianbo Xiao



In Würzburg, Germany

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