

AGENDA

of the third meeting of the IVAM Focus Group Microfluidics,
November 25, 2014,
MST.factory dortmund, Konrad-Adenauer-Allee 11, 44263 Dortmund

10:00 *Arrival and registration*

Welcome and introduction of the agenda
Dominique Bouwes (iX-factory)
Thomas Dietrich (IVAM)

10:30 **1. Presentations and discussions**

Microfluidics 2014, where are we and where are we heading to?
Henne van Heeren, EnablingMNT

Challenges for the application of microreactors in chemical production
Joachim Heck, Ehrfeld Mikrotechnik GmbH

respons@IQ – Application of micro-fluidic and optic in a point-of-care diagnostic device
Jörg Rocktäschel, PES Diagnosesysteme GmbH

Applied research and development in microfluidics – on the way from proof-of-concept to products
Thorsten Knoll, Fraunhofer Institute for Biomedical Engineering IBMT

Bring worlds together - standardize interfaces in microfluidics for broad distribution in lab automation: a case study
Mario Bott, Fraunhofer Institute for Manufacturing Engineering and Automation IPA

12:30 *Lunch Break*

13:30 **2. Presentations of focus group members**

JSR MICRO N.V., Leuven, BE

Fluigent GmbH, Jena, DE

14:00 **3. Identification of gaps in the value creation chain on the basis of the competence matrix**

15:00 *Coffee break*

15:30 **4. Participation and presentation of the group at microfluidics events**

5. Miscellaneous

6. Topics, organization, date and place of next meeting

16:30 *End of meeting*