**POINT Technology Request 14: inkjet printing on 3D parts & inkjet printing on functional materials**.

Please send all replies to [plaschnick@wista.de](mailto:plaschnick@wista.de) by 24th October 2013

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| **NAME** |  | | | | | | | |
| **ADDRESS** |  | | | | | | | |
| **WEBSITE** |  | | | | | | | |
| **TELEPHONE** |  | | | | | | | |
| **CONTACT NAME** |  | | | | | | | |
| **CONTACT EMAIL** |  | | | | | | | |
| **POSITION** |  | | | | | | | |
| **COMPANY SIZE** |  | Micro |  | Small |  | Medium |  | Large |
| **COMPANY ORIGIN** |  | Local |  | National |  | Foreign |  | Multinational |
| **How did you hear about this request? (if located in or linked to an IASP member, please specify which):** | WISTA-MANAGEMENT GMBH, managing organization Berlin Adlershof Science and Technology Park | | | | | | | |
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| 1. **TECHNOLOGY DESCRIPTION**   **Inkjet printing on 3D parts & inkjet printing on functional materials** | | | | | | | | |
| **NAME** |  | | | | | | | |
| **TECH SECTOR / SUBSECTOR** |  | | | | | | | |
| **DESCRIPTION/ SPECIAL FEATURES** |  | | | | | | | |
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| TECHNOLOGY KEY WORDS | | | | | | | | |
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| CURRENT STAGE OF DEVELOPMENT OF THE REQUIRED TECHNOLOGY | | | | | | | | |
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| 1. **OTHER ADDITIONAL INFORMATION (description of the company, further information about the technology, etc.)** | | | | | | | | |
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