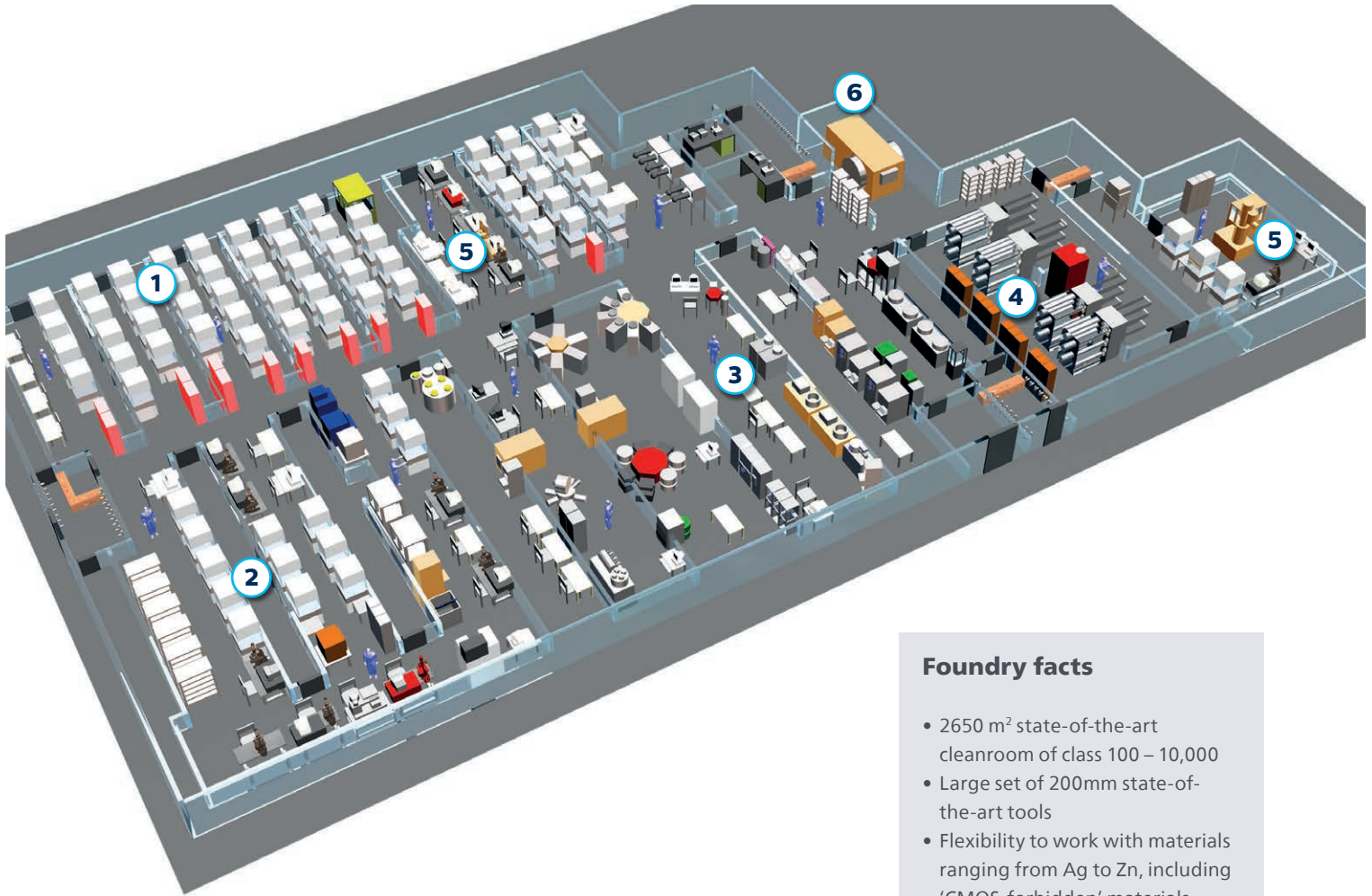


MEMS Foundry Floor plan



Legend

- | | |
|-------------------------------|----------------------------------|
| ① Wet processing | ④ Thermal processing (ATM/LPCVD) |
| ② Lithography | ⑤ Measuring/inspection |
| ③ Deposition & plasma etching | ⑥ Grinding & back-end processing |

Foundry facts

- 2650 m² state-of-the-art cleanroom of class 100 – 10,000
- Large set of 200mm state-of-the-art tools
- Flexibility to work with materials ranging from Ag to Zn, including 'CMOS-forbidden' materials, alloys, dielectrics, and polymers like Parylene
- Flexibility to work with substrates: Si, III/V, glass; square and round; up to 8"

Detailed info on the foundry toolkit can be found on our website.

Certified for

