1. Vacuum chamber
2. Quartz windows
3. 3° tilted plane
4. Laser beam
5. Ablation region $w_{0,\text{dia}} = 250 \, \mu\text{m}$
6. Plano-convex lens $z_0 = 76 \, \text{mm}$
7. Beam dump
8. Neutral density filter
9. DM1, DM2
10. Beam attenuator
11. Energy meter
12. Particle beam (perpendicular to the plane of drawing)