

Zoz Technology Center

Raiffeisenstrasse 17 | D-57462 Olpe, Germany
 best location A4/45 & ✈ DUS ✈ FRA ✈ CGN ✈



Helmholtz HZG • Fraunhofer IME • Continental • Matsys Inc. • TDC Corp. • Zoz Group
 creative space available - who is next ? come and join us

what we offer?

- start-up support • meeting, catering & office service
- *H2-fuel station & ZEV-recharging • 0,2 MW Solar Energy
- 1.200 m² office/lab & 2.000 m² fablab/manufacturing
- 5.000 m² on ground

to date partners & location



- Helmholtz-HZG Hydrogen Technology Centre, Olpe
- Fraunhofer-IME Dandelion Rubber Extraction Facility, Olpe
- Continental, Taraxagum™ Technology for Premium Tires
- MATSYS Inc., US-Europe Exploration Branch Olpe
- TDC Corp., Japan-Europe Exploration Branch Olpe
- Zoz Group, R&D Division
- Ihre Unternehmung / your enterprise...

- ZCO | Zoz Center Olpe
 - ZTC | Zoz Technology Center
 - HQH | Headquarter Hünsborn / Wenden
 - ZCS | Zoz Center Siegen
- about 1 h each from the International Airports
 ✈ Düsseldorf (DUS), ✈ Frankfurt (FRA)
 and ✈ Cologne (CGN)

Highlights@ZTC

Taraxagum™ auto-tires
 natural rubber from dandelion roots
 generated at ZTC

ODS/NFA
 nuclear fission & aero-engine
 global source ZTC (2014)

B4S solid-state H2-tank
 borohydride solid-state H2-storage
 complex MH manufactured at ZTC



OZ-16/Continental-Expo f.l.t.r.: Prof. Thomas Klassen, Prof. Wolfgang Kaysser, Dr. Carla Recker, Prof. Zoz



2x Simoloyer® CM20, ODS/NFA manufacturing



H2-tank B4S-SM in front of Simoloyer® CM100-s2, the Metal-Hydride processing unit (Helmholtz - HZG)

*H2-fuel station available within the H2Fuel2Go-project, CEP H2-gas station and MH-compressor at ZTC [2017-2020]
 Taraxagum™ is a trademark of Continental AG