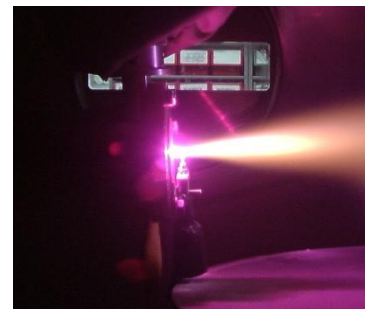


PlasmaAir AG

ABLÜFTREINIGUNG



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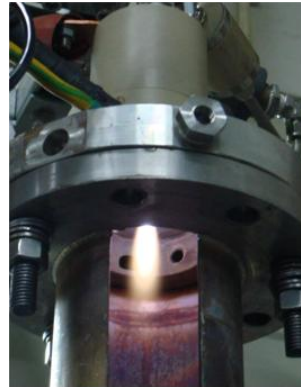
Flexible Applications for Exhaust Air Problems

Custom-made solutions

Your clean air is our challenge. PlasmaAir AG is a medium-sized company that approaches your exhaust air problem with innovative and individual solutions. We have a variety of options available.

We are not only an engineering company planning exhaust air treatment systems of various types, but also have the opportunity to measure and analyse your exhaust air problem in advance. As a result we can offer you customized solutions. After the planning, the construction of the plant, which is also supervised by us, and the commissioning by our specialists is conducted.

This way everything is made from one source - analysis, planning and construction.



Our products

- ❖ Plasma scrubber for the purification of exhaust air in the semiconductor industry
- ❖ Cracking plants for CFC-containing process air
- ❖ Chemical scrubber for contaminated exhaust air
- ❖ Amine scrubber for foundries
- ❖ Adsorption systems for solvent-containing exhaust air
- ❖ Venturi scrubber for dust separation
- ❖ Non-thermal plasma for the treatment of odour-laden exhaust air
- ❖ Non-thermal plasma in combination with catalyst for the treatment of solvent-containing exhaust air
- ❖ Thermal plasma sources with water vapour as plasma gas
- ❖ Steam plasma systems for the conditioning of pyrolysis exhaust gases
- ❖ Exhaust gas analysis, VOC measurement, dust and aerosol measurement, olfactometry
- ❖ Partner in research projects, close cooperation with the universities in Stuttgart and Aachen