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Moderní instrumentace pro chemii a biochemii



FTIR - Tensor



FTIR mikroskop
Hyperion



LR-NMR – minispec



ESI Iontová Past –
esquire3000plus



NMR-Avance 300-900 MHz



MALDI-TOF – ultraflex TOF/TOF



EPR - Elexsys



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REDA Tech's Plasma Technology

REDA Tech is dedicated to developing value-adding and innovative technologies for the surface treatment of polymeric materials used in automotive, textile, paper and other industries using atmospheric plasma.

REDA Tech has developed breakthrough technology that creates homogenous plasma layers at atmospheric pressure without using noble gases. Our technology is called Diffuse Coplanar Surface Barrier Discharge (DCSBD).

REDA Tech's mission is to provide you with the most advanced atmospheric plasma solutions capable to sharpen your competitive edge and help your business to grow.

Products and services



Atmospheric-pressure plasma source

DCSBD technology developed by REDA Tech is focused on both surface treatment and deposition of functional coatings. Our atmospheric plasma technology is able to treat the materials in a safe, environmentally friendly and cost-effective way. It can:

- develop **hydrophilicity**
 - make material **hydrophobic**
 - improve **printability**
 - improve **adhesion** properties
 - better material **dyeing**
- To learn more please contact us.

Surface Energy Evaluation System

SEE System employs advanced surface testing methods for contact angle measurement and surface energy calculation. The device is suitable particularly for surface analyses of plasma treated polymeric materials. Some **features of the SEE system**: • Portable instrument of small size and weight • Easy manipulation and quick measurement • Elimination of the manual measurement of the contact angle and the experimental error • Price that is well within your budget • The system enables you to record the time evaluation of the drop profile • Error analysis. To learn more please contact us.



REDA Tech can offer you:

- ▶ Consultation in plasma technology
- ▶ Feasibility studies of different materials treatment
- ▶ Development of tailored plasma systems

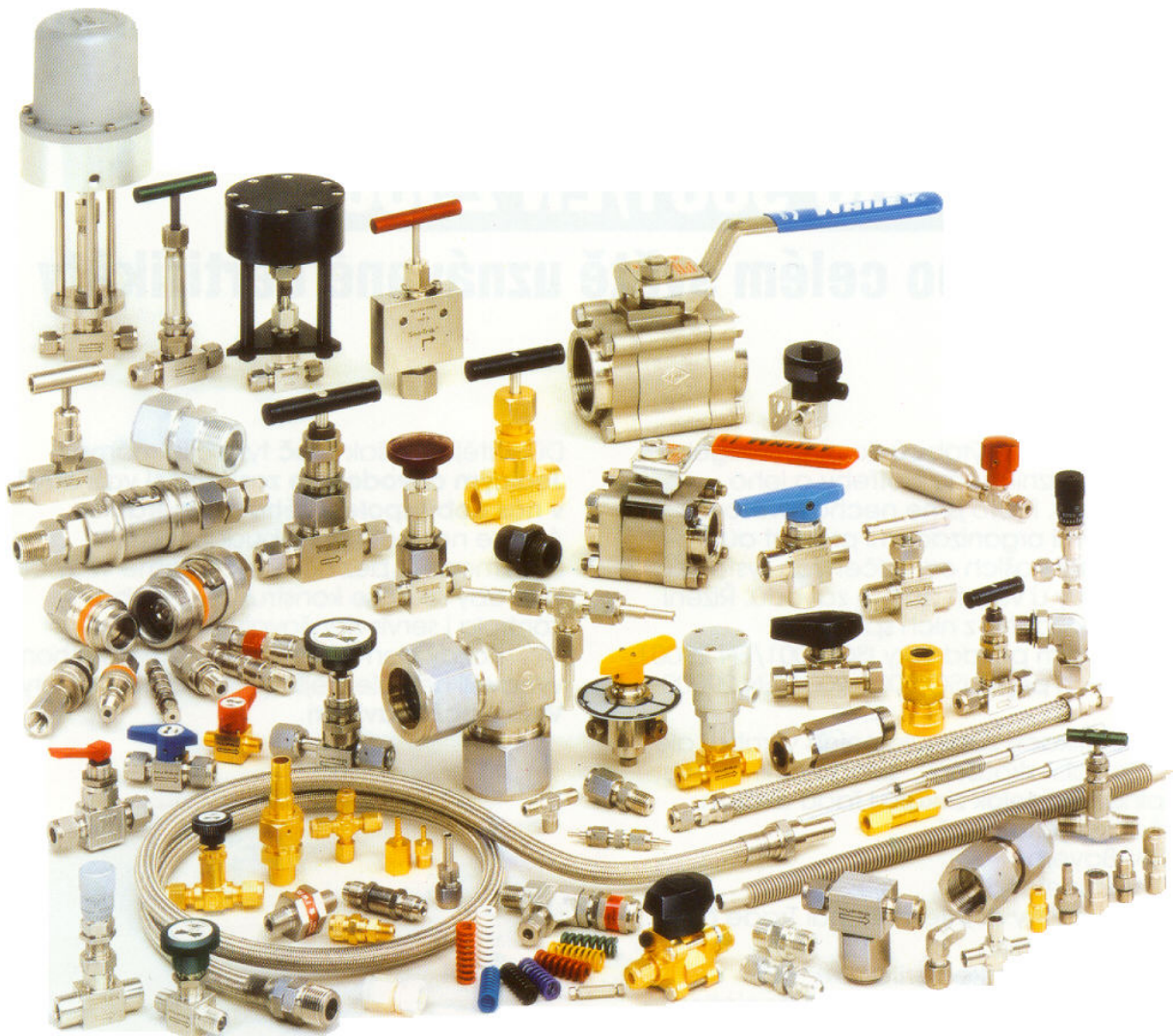
Contact us

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