

Imperia Engineering Partners  
Materials Engineering Laboratory  
113 Cedar Street, Suite S-6  
Milford, MA 01757 USA  
Tel.: +1 855-425-8726



## Corrosion Testing Capabilities

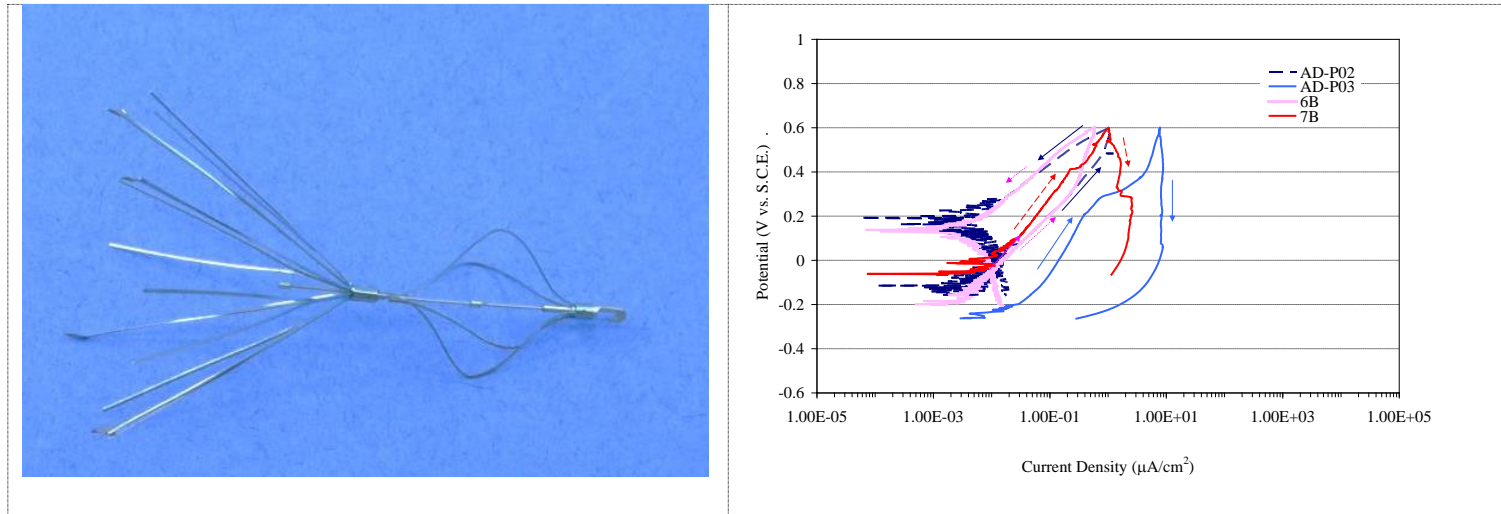
The Materials Engineering Laboratory of Imperia Engineering Partners is equipped with a ParSTAT 2273 Advanced Potentiostat/Galvanostat Electrochemical System.



Our laboratory also has a Salt Spray Chamber for accelerated aging simulation where high humidity and corrosive environmental conditions can be achieved.



Imperia Engineering Partners  
Materials Engineering Laboratory  
113 Cedar Street, Suite S-6  
Milford, MA 01757 USA  
Tel.: +1 855-425-8726



Polarization Corrosion Test on Vena Cava Filters to qualify the material response in simulated body environment.

Please, inquire also about our metallurgical capabilities.

**For inquiries, please contact:**

**Dr. Hui Lu**

Materials Engineering Laboratory Manager

Materials Engineering Laboratory  
Imperia Engineering Partners

Tel.: 781-469-0383  
Hui.Lu@imperiaep.com