AMACS’s liquid-liquid separation technology can solve a wide range of separation problems involving immiscible liquids. Whether it is capacity constraints, loss of valuable solvents or more stringent environmental compliance, AMACS can help you meet these requirements.

AMACS offers different types of coalescer media and has solutions for even the most difficult to separate applications. For new applications or for retrofits, AMACS can provide cost-effective solutions for your liquid-liquid separation requirements.

AMACS also offers complete skid-mounted packaged systems with piping, controls and instrumentation. For an evaluation of your liquid-liquid separation application, please contact your AMACS Separations specialist.

Applications:
- Oil-water separations
- Removal of aqueous solutions from hydrocarbon streams
- Removal of haze from fuels
- Enhanced separation of reflux streams
- Three phase separations

Advantages:
- Capital cost savings due to smaller vessel size
- Increase in capacity for existing vessels
- Savings due to recovery of solvents
- Better product quality
- Reduced tank inventory
- Compliance with regulatory laws
- Field proven worldwide

For more information please call: 1-800-231-0077
www.amacs.com