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|---------------------|------------------------------------|
| Project name        | Automotive Industry                |
| Country             | Michigan, USA                      |
| Application         | Process Water                      |
| Flow rate           | 227 m <sup>3</sup> /h / 1000 USgpm |
| Filtration degree   | 300 micron                         |
| Water source        | Recycled Soapy Water               |
| Filtration solution | 4 x 6" SAF-4500 Filters            |
| Installation Date   | 9/2000                             |

Filters are located on a side stream at the De-Logue stage of the paint process removing welding bids, fibrous material and sealer compound from the body wash water prior to paint. The filters control system was integrated into the plant operating system.

