

More efficiency and reliability in crossflow filtration through automatic filter monitoring

To increase the efficiency of crossflow filtration, MAHLE has developed a filter monitoring system for crossflow filtration systems. Significant advantages include:

Advantages

MAHLE's specially developed software is able to recognize a filter system's filter area, flow paths and filtration capabilities. The crossflow filter monitoring system is able to detect clogging of the filter area and to filter backwash and to filter backwash. In addition, the system can also detect clogging of the filter area and to filter backwash. In addition, the system can also detect clogging of the filter area and to filter backwash.

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MAHLE



Efficiently. Reliably. Sustainably.

MAHLE Filter Monitoring System

