23.08.2017 MTZ reports: Disc Type Centrifuges for Cleaning Blow-by Gas at PC Engines

Limit values for cleaning the blow-by gas become more stringent, oil particles are becoming smaller. Dana has therefore developed – jointly with 3nine – a disc type centrifuge for combustion engines which separates especially oil particles **smaller than 0.6 µm from the blow-by gas, and that at nearly** 100 %.

Read the comprehensive report of MTZ 09 September 2017:
Disc Type Centrifuges for Cleaning Blow-by Gas at PC Engines

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