

Motor Industry Workshop Association appoints new director

Pieter Niemand has been appointed to head up the Motor Industry Workshop Association (MIWA). Niemand has been involved in the motor industry for 10 years.



Pleter Niemand

"I was very fortunate to start my working career under the guidance of the late Dr Anton Rupert, an industrialist and a phenomenal business personality. He believed in specific business principals and I took those and still to this day practice them which I believe has led to success," he says.

He adds that although the motor industry is complex and demanding it is also rewarding working with honest hard-working families creating jobs and hope for thousands of South Africans.

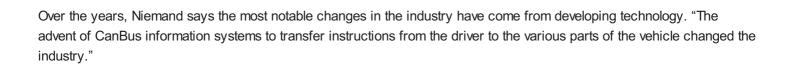
"I became involved in the industry from a more business than technical perception and have had the opportunity to grow over time to really love the industry. Historical and current responsibilities in an ever-changing environment have however forced me to be more involved in a practical manner. Fortunately, this has been made easier with the support and assistance of Retail Motor Industry Organisation (RMI) members serving in various structures."

Responsibilities

As the director of MIWA, Niemand's responsibilities include elements of facilitation, management, investigation, development, sales, guidance, training and administration. "The industry demands continuous improvement, which demands guidance at all levels. As director, I am required to remain abreast of these demands and provide assistance to the association in navigating these demands."

"The MIWA brand is now a recognised and trusted brand in both the eye of industry and certainly the consumer. We have gained tremendous respect as experts in the industry and it is of utmost importance to maintain the positive momentum. My aim is to focus on specific objectives and priorities to create a culture where MIWA members will want to be part of the inner circle of a well-informed and structured business unit. MIWA is its members and the members are MIWA. We need to stand together as a collective voice," he says.

Most notable changes in the industry



Along with that, the methods of induction that have evolved over the years to improve fuel efficiency and emission controls have allowed for increased performance from smaller and smaller engines, with the use of turbochargers and superchargers in various forms either individually or in combinations with each other.



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"What all this means is that technicians that have to perform servicing and maintenance have to be well versed in the technologies employed in the vehicles of today, as opposed to the old-fashioned points, plugs, and condenser services. The increased efficiency of oil lubricants and filtration, the removal of leaded fuel, the increased ignition systems etc have all lead to another major change in the industry over the years relating to service intervals.

"Where in the past, service intervals of 5,000km needed to be adhered to we now see intervals exceeding 30,000km. This has impacted on the level of business to be had in the workshop environment," he says.

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