

FOR COOLING OUT LOUD

SPAL on Tour

With the announcement that restrictions will start to ease next month we're looking forward to face-to-face meetings and networking resuming. On that note we are working on getting our own mobile exhibition vehicle on the road and taking in a few shows. More on that later!

Hydrogen is Go

We have been following with interest the race for alternative fuels and propulsion methods and hydrogen is definitely in the ascendent; quite literally with airplanes and helicopters prototypes being developed. Meanwhile, on the ocean hydrogen fuelled ferries and boats are being trialled. One area that particularly interests us is construction machinery, where going electric is not feasible as it can't pack enough punch to power these mighty beasts.



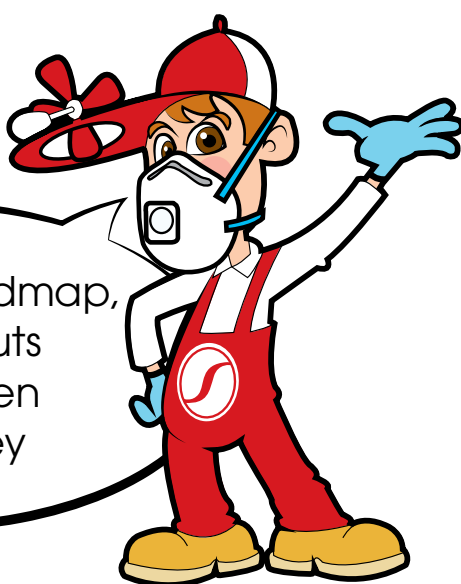
Harper Adams University

SPAL has chosen the recipient of its exclusive scholarship with renowned agricultural university Harper Adams, year 2 engineering undergraduate Max Finch.

It is all part of our mission to encourage the talent of the future and as a result of the interview panels with all candidates, Matthew Morris is presenting to other engineering students at the university on SPAL's involvement in the massive transformation from ICE to EV and HFCV technology.

Cool guy says...

Follow the roadmap, as short cuts may legthen the journey



MEET THE TEAM

Matthew Morris,
Managing Director






Mob: +44 (0)7802 361164

James Coughlan,
Head of Sales & Marketing with OEM responsibilities




Mob: +44(0)7595 207084

Andy Clift,
Business Development Manager (AM) for Bus & Coach, Automotive and Specialist sectors

Mob: +44 (0)7799 111151

Magdalena Lech,
Business Development Manager (AM) Transport Refrigeration




Mob: +44 (0)7713 097399

Adam Betteridge,
Business Development Manager (AM) for Agriculture and Off-Highway




Mob: +44 (0)7399 555185