



Moldova insensys ltd

Who owns Moog & Insensys?

Hampshire-based Insensys Ltd has been acquired from Moog Inc by its directors in a complete Share Purchase management buyout. Insensys are global leaders in Fibre Optic strain measurement systems in the wind turbine industry.

Where can I find company information for Insensys limited?

INSENSYS LIMITED overview - Find and update company information - GOV.UK INSENSYS LIMITED - Free company information from Companies House including registered office address, filing history, accounts, annual return, officers, charges, business activity

Who is Insensys?

We are now 70 people strong organisation supplying the 3 leading offshore wind OEMs, and we're developing sensing solutions to challenges in hydrogen, oil & gas, motorsport, aerospace and composite structures industries. Insensys is a fast growing British success story in fibre optic sensing technologies.

Who does Insensys supply?

We supply strain measurement systems to the leading Wind Turbine manufacturers, as well as customising core technology for applications in Oil & Gas, Aerospace, Marine and other markets. Insensys is based near Southampton in the UK, and employs around 70 people.

How long do Insensys systems last?

Insensys solid state (no moving parts) sensing systems are designed for 25 years' operation in a turbine with minimal maintenance in wet, hot, cold or vibrating environments. We have built over 7,000 systems, primarily for the Wind Turbine market, to measure blade bending. All are still in operation today.

Who are LM & Insensys?

LM has worked with Insensys for many years - together we registered the first patents for embedding FBGs within resin injection moulded blades. It was a complex project and we had to learn a lot about fibre behaviour within the blade structure as the resin cures.

Experience: Insensys Ltd · Education: Brunel University London · Location: Southampton · 500+ connections on LinkedIn. View Sylwia Srodek's profile on LinkedIn, a professional community ...

Head of New Product Development at Insensys · Experience: Insensys Ltd · Education: University of Surrey · Location: Four Marks · 195 connections on LinkedIn. View Gemma Jones" profile on ...



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Insensys (formerly known as Integrated Sensing Systems) is a company that manufactures fiber optic strain measurement systems. It offers a fiber sensor interrogator (FSI), carbon fibre super ...

1 piece array designs, 2 piece, and individual Modular patch options enable Insensys to optimise array design for blade build processes and structural obstacles. Accelerometers can be used in ...

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Experience: Insensys Ltd · Location: Greater Portsmouth Area · 268 connections on LinkedIn. View James Francis BSc (Hons)"s profile on LinkedIn, a professional community of 1 billion ...

Experience: Insensys Ltd · Education: Aston University · Location: West Midlands · 406 connections on LinkedIn. View Glynn Lloyd"s profile on LinkedIn, a professional community of 1 ...

Experience: Insensys Ltd · Education: Durham University · Location: Southampton · 500+ connections on LinkedIn. View Lucy Knox"s profile on LinkedIn, a professional community of 1 ...

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All installations work can be performed by turbine OEM technicians, with Insensys remote training & support available. In standard operation the blade load data is incorporated into OEM turbine control algorithms, enabling blade pitch angle ...

Insensys is a fast growing British success story in fibre optic sensing technologies. We were founded 20 years ago as a manufacturer of specialist carbon fibre super yacht masts, we transitioned in 2008 to focus on our core ...

Insensys systems have been leading the way in control applications for over 20 years, with over 8,500 system shipped globally. With capabilities to provide a variety of fibre ...

To get a job at Insensys Ltd, browse currently open positions and apply for a job near you. Once you get a positive response, make sure to find out about the interview process at Insensys Ltd ...

Insensys Ltd has an overall rating of 4.4 out of 5, based on over 15 reviews left anonymously by employees. 81% of employees would recommend working at Insensys Ltd to a friend and 79% ...



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The Insensys Strain Sensing System is perfectly optimised for use in harsh environments-+ Minimal maintenance - System has no moving parts + Fit and forget - Designed to last the ...

The term "Insensys Ltd" or "us" or "we" refers to the owner of the website whose office is 1-2 Kingdom Close, Fareham, Hampshire, PO15 5TJ, UK. Company number - 02556321, Vat ...

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