

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.

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.

Why should you choose Insensys Ltd?

Insensys Ltd are committed to maintaining our position at the forefront of sensing technology by continually developing systems that deliver improved performance and reliability at reduced cost to our customers. Insensys Ltd are dedicated to continuous improvement and strive to anticipate, meet and exceed our customers' expectations.

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.

What makes Insensys a great company?

Insensys are proud to be at the forefront of employee development and opportunity. Our success is down to individuals with the ability and desire to think outside the box. Individuals who strive to make the impossible possible. Individuals with the skills and determination to achieve remarkable results.

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 number - GB160803432. The term "you" refers to the user or viewer of our website.

Insensys (Integrated Sensing Systems) is a privately owned global leading supplier of fibre optic measurement systems. We supply strain measurement systems to the leading Wind Turbine manufacturers, as well as customising ...

Insensys Ltd | 1,929 followers on LinkedIn. Global Leader in creating Fibre Optic measurement systems for the Wind Energy Market | Insensys (Integrated Sensing Systems) is a privately owned global leading supplier of fibre optic measurement systems. We supply strain measurement systems to the leading Wind Turbine manufacturers, as well as customising core technology ...

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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. The existing management team of Chris Knox (CEO), Dr. Glynn Lloyd (CTO) and Andy Gallon (COO), also welcome Lucy Knox ...

Insensys Ltd | 2,063 ?? ????????? LinkedIn. Global Leader in creating Fibre Optic measurement systems for the Wind Energy Market | Insensys (Integrated Sensing Systems) is a privately owned global leading supplier of fibre optic measurement systems. We supply strain measurement systems to the leading Wind Turbine manufacturers, as well as customising core technology ...

Executives - Insensys Ltd Buy the executives list from same sector. Mr John Wilkinson. Finance Controller. General Information - Insensys Ltd. Export area. Asia-Pacific, Central Asia, Middle East, Africa, Central/East Europe, West. Europe, North America, Central America, South America.

Insensys Ltd | 2,139 followers on LinkedIn. Global Leader in creating Fibre Optic measurement systems for the Wind Energy Market | Insensys (Integrated Sensing Systems) is a privately owned global leading supplier of fibre optic measurement systems. We supply strain measurement systems to the leading Wind Turbine manufacturers, as well as customising core technology ...

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 optimisation to increase turbine performance and reduce overall CoE.

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 conjunction with optical sensors for further vibration and frequency analysis.

This is an overview of the Insensys Ltd Fareham campus or office location. This office is the major Insensys Ltd Fareham, United Kingdom area location. Find the Insensys Ltd Fareham address. Browse jobs and read about the Insensys Ltd Fareham location with content posted anonymously by Insensys Ltd employees in Fareham, United Kingdom.

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% have a positive outlook for the business. This rating has improved by 4% over the last 12 months.

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Intersys Solutions Co., Ltd, Phnom Penh. 889 likes · 1 talking about this · 11 were here. Intersys Solution Co., Ltd is the Honeywell's authorized Engineering System Distributor (ESD) bases in...

Insensys | 2,246 followers on LinkedIn. Global Leader in creating Fibre Optic measurement systems for the Wind Energy Market | Insensys (Integrated Sensing Systems) is a privately owned global leading supplier of fibre optic measurement systems. We supply strain measurement systems to the leading Wind Turbine manufacturers, as well as customising core technology ...

I interviewed at Insensys Ltd (Fareham, England) in 1 Mar 2022. Interview. Fortunately, the recruitment agency they used was very open and extermely professional, but that"s where the positives end. I passed the first interview and was offered a second, to be told I was the strongest candidate on the back of it. My notice period was the problem ...

Web: <https://www.gennergyps.co.za>