



## Senior receives prestigious low-carbon award from Safran

Senior plc ("Senior"), an international manufacturer of high technology components and systems, announces that it has received a prestigious award from Safran SA ("Safran"), an international high-technology group, operating in the aviation (propulsion, equipment and interiors), defence and space markets, that recognises Senior's commitment to decarbonisation and sustainability, which is rooted in the Company's core values and underpins its purpose.

In recognition of its decarbonisation efforts, Senior was invited to enter the "Safran IP Challenge 2024". The competition showcases Safran suppliers that are implementing decarbonisation initiatives, and therefore supporting Safran's own actions to reduce its carbon footprint.

The Senior Aerospace Thailand team implemented a method of harvesting exhaust air flow from a factory air conditioning system to generate enough electricity to power two manufacturing cells and battery charging for an electric car. It is estimated that the use of the system during 2024 and beyond will reduce greenhouse gas emissions by between 100 – 200 tonnes per annum.

The award, presented by Nathalie Stubler, Safran Chief Sustainability Officer, at a ceremony at Safran's headquarters in Massy, France, was received by representatives from Senior.



Left to right: Xavier Brengues (CEO, Senior France), Phoebe Duke Wallace (Group Sustainability Coordinator, Senior plc), Nathalie Stubler (Chief Sustainability Officer, Safran SA) and Mark Roden (Group Director of HSE & Sustainability, Senior plc).



Commenting on the award, Mark Roden, Senior's Group Director of HSE & Sustainability, said: "I was delighted to accept this award on behalf of Senior Aerospace Thailand for their low-carbon project which also won Senior plc's internal innovation competition. This recognition from Safran is not only validation of our own decarbonisation efforts but also reinforces our commitment to driving sustainable practices across our business and within our industry".

## **About Senior Aerospace**

Senior Aerospace provides high technology products and systems for demanding applications in the aerospace & defence and adjacent markets. Our product portfolio spans a wide range of fluid conveyance and thermal management components and sub-systems, as well as complex structural parts and assemblies for fixed and rotary-wing aircraft, aero-engines, spacecraft, and a variety of other industrial applications. With a global footprint, Senior Aerospace manufactures proprietary design and build-to-print products for customers around the world that meet today's challenges and is actively engaged in developing products and capabilities for a low-carbon sustainable future.

## **About Senior**

Senior is a FTSE 250 international engineering and manufacturing Group with operations in 12 countries. It is listed on the main market of the London Stock Exchange (symbol SNR). Senior's Purpose is "we help engineer the transition to a sustainable world for the benefit of all our stakeholders". Senior designs and manufactures high technology components and systems for the principal original equipment manufacturers in the worldwide aerospace & defence, land vehicle, and power & energy markets. Further information on Senior plc may be found at: www.seniorplc.com

## **Further information**

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