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An aerostructure is a component of an aircraft's airframe. This may include all or part of the fuselage, wings, or flight control surfaces. Companies that specialize in constructing these components are referred to as "aerostructures manufacturers", though many larger aerospace firms with a more diversified product portfolio also build aerostructures. Mechanical testing of the individual components or complete structure is carried out on a Universal Testing Machine. Test carried out include tens

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## ~~Structures & Materials—Royal Aeronautical Society~~

29 May 2016 | Journal of Shanghai Jiaotong University (Science), Vol. 21, No. 3 ... 22 June 2013. Numerical study using angular spectrum propagation model for aero optical imaging. Optik, Vol. 124, No. 5 ... Comparison of Aero-Optical Measurements from the Flight Test of Full and Hemispherical Turrets on the Airborne Aero-Optics Laboratory.

## ~~Aero-optical foundations and applications | AIAA Journal~~

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6BS02/01 Mark Scheme Summer 2013 Section A Mark Scheme Question Number Answer Marks 1(a) Answer: amount of beer sold (D) 1 1(b) • An accurate definition or explanation of what 'sales' or 'falling sales' means. Sales is the amount/value of goods/services sold (1 mark) • By opening the library the pub may attract customers who do

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Piaggio Aerospace, formerly Piaggio Aero Industries, is a multinational aerospace manufacturing company headquartered in Villanova d'Albenga, Italy. The company designs, develops, manufactures and maintains aircraft, aero-engines, aerospace components and aerostructures. Established in 1884 as Rinaldo Piaggio S.p.A., it shares its ancestry with motor vehicle manufacturer Piaggio and is one of the world's oldest aircraft manufacturers, having produced its first aircraft during 1915. The company's

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