



Cardano al Campo, March 16, 2006

Livingston: Technical Reliability results **Dec. 2005 – Feb. 2006**

Livingston, the Italian leisure airline, offering both scheduled and charter flights and owned by Ventaglio Group, announces its Technical Reliability results for the period under examination. Average Reliability for the Airbus A321-200s, flying the airline's short-/medium-haul routes, is **99.54%**, while the world average is 99.27%. Average Reliability for the Airbus A330-200s, flying Livingston's long-haul routes is **99.52%**, while the world average is 99.13%.

Model: A321-200

Number of aircraft: 3

Average age of aircraft: 54 months

Cycles flown: 494

Flying hours: 1.484,25

Daily hours of use: 9,13

World average daily hours of use*: 8,37

Average Technical Reliability: 99.54%

World average Technical Reliability (A321-200 fleet)*: 99.27%

Source Livingston SpA

*Source Monthly Airbus Report October 2005 (latest issue)

Model: A330-200

Number of aircraft: 3

Average age of aircraft: 20 months

Cycles flown: 655

Flying hours: 4.138

Daily hours of use: 16,30

World average daily hours of use*: 11,63

Average Technical Reliability: 99.52%

World average Technical Reliability (A321-200 fleet)*: 99.13%

Source Livingston SpA

*Source Monthly Airbus Report October 2005 (latest issue)

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