



ULUSLARARASI TEMSİL IFALPA BELGESİ

Belge: IFALPA Daily News – 13 November 2013

Tarih: 14.11.2013

Kaynak: IFALPA haberleri · talpa.org

Dear Colleagues,

The [IFALPA Daily News](#) is now available online.

Here are today's top headlines. To read more, click on the title:

[Italian union warns on Alitalia job cuts](#)

Italy's biggest union CGIL is preparing a tough response if reports of thousands of job cuts at Alitalia are confirmed, its secretary Susanna Camusso said on Wednesday.

[FAA outlines unmanned aircraft integration goals](#)

The FAA released its first five-year unmanned aircraft systems (UAS) "roadmap" on Friday, providing guidance on how the agency intends to introduce remotely piloted aircraft into the National Airspace System.

[Solar glare safe: CASA](#)

Reflected light from a proposed new solar farm near Canberra Airport would not blind pilots of approaching or departing aircraft, and would reflect less than glass and similarly to a forest or a crop, the Civil Aviation Safety Authority says.

[Massive Middle East airports expansion places aviation security on a high agenda](#)

Home to the world's fastest-growing airports and international airlines, the Arabian Gulf states are investing massively in airport security to eliminate potential risks and threats and ensure a seamless experience to millions of passengers who are passing through the world's new global travel crossroads.

[Night flights regime extended at Heathrow, Gatwick and Stansted](#)

UK Parliamentary Under Secretary of State for Transport Robert Goodwill announced the publication of a second consultation of the restrictions on night flying at London's Heathrow, Gatwick and Stansted airports, which sets out the proposals for the next regime.

[Airbus aircraft to reduce fuel consumption by 15% by 2015](#)

Airbus' new engine options could reduce fuel burn by up to 15 per cent if used in combination with its new Sharklets.

Latest IFALPA Publications

[14POS18 – MPL](#)

Exposure to flying a real aircraft is the most effective way to develop airmanship and other pilot competencies.