

Kathmandu, viewed by Pléiades satellites, before and after the earthquake

Weitere Informationen finden sich auf unserer Homepage

Kathmandu, viewed by Pléiades satellites, before and after the earthquake

sturday, Airbus Defence and Space has acquired Pléiades satellites imagery to support the International Charter and Copernicus Emergency Management Service. The data acquired will assist in assessing the damage and help rescue organisations in the delivery of humanitarian aid.

Fine before and after Pléiades images over Kathmandu, show the devastation caused by the earthquake. The "before" Pléiades image was acquired on November 29, 2014, and the "after" Pléiades image was acquired on April 27, 2015, two days after the earthquake.

For more information please contact:

Fyr pleiades image was acquired on April 27, 2015, two days after the earthquake.

Fyr promore information please contact:

Fyr pleiades image was acquired on April 27, 2015, two days after the earthquake.

Fyr promore information please contact:

Fyr pleiades image was acquired on April 27, 2015, two days after the earthquake.

Fyr pleiades image was acquired on April 27, 2015, two days after the earthquake.

Fyr pleiades image was acquired on April 27, 2015, two days after the earthquake.

Fyr pleiades image was acquired on April 27, 2015, two days after the earthquake.

Fyr pleiades image was acquired on April 27, 2015, two days after the earthquake.

Fyr pleiades image was acquired on April 27, 2015, two days after the earthquake.

Fyr pleiades image was acquired on April 27, 2015, two days after the earthquake.

Fyr pleiades image was acquired on April 27, 2015, two days after the earthquake.

Fyr pleiades image was acquired on April 27, 2015, two days after the earthquake.

Fyr pleiades image was acquired on April 27, 2015, two days after the earthquake.

Fyr pleiades image was acquired on April 27, 2015, two days after the earthquake.

Pressekontakt Airbus Deutschland GmbH 21129 Hamburg Firmenkontakt Airbus Deutschland GmbH 21129 Hamburg