



Ressort: Reise & Tourismus

Redbull - Hangar 7 - Salzburg

Salzburg, 28.08.2026 [ENA]

Hangar-7 in Salzburg, Austria, is Red Bull's iconic glass-and-steel landmark, home to a collection of historic aircraft, helicopters, and Formula 1 cars. Blending aviation, architecture, art, and fine dining, it offers a unique experience surrounded by legendary flying machines.

Hangar-7 in Salzburg was built by Red Bull founder Dietrich Mateschitz and opened in 2003. Designed as a spectacular glass dome, it was created to house the Flying Bulls' historic aircraft collection. The collection includes legendary machines such as the DC-6B, a Lockheed P-38 Lightning, North American B-25 Mitchell, Cessna 337, helicopters, and various aerobatic aircraft. Many are maintained in flying condition and regularly appear at airshows and special events. Hangar-7 has become both a museum and a unique meeting place for aviation enthusiasts, combining aviation history, technology, architecture, and culture.

Hangar-7 is located at Salzburg Airport in Austria and is one of Red Bull's most distinctive landmarks. Opened in 2003, it was created to preserve, display and maintain the remarkable collection of The Flying Bulls. The building combines innovative architecture with aviation heritage, offering a unique space where historic aircraft, helicopters and other iconic machines can be admired. Beyond its role as an aviation showcase, Hangar-7 hosts exhibitions, cultural events and gastronomy, making it a major destination for aviation enthusiasts and visitors to Salzburg.

Bericht online lesen: https://mgpresseonline.en-a.eu/reise_tourismus/redbull_hangar_7_salzburg-94313/

Redaktion und Verantwortlichkeit:

V.i.S.d.P. und gem. § 6 MStV: Cedric Carre

Redaktioneller Programmdienst: European News Agency

Annette-Kolb-Str. 16
D-85055 Ingolstadt
Telefon: +49 (0) 841-951. 99.660
Telefax: +49 (0) 841-951. 99.661
Email: contact@european-news-agency.com
Internet: european-news-agency.com

Haftungsausschluss:

Der Herausgeber übernimmt keine Haftung für die Richtigkeit oder Vollständigkeit der veröffentlichten Meldung, sondern stellt lediglich den Speicherplatz für die Bereitstellung und den Zugriff auf Inhalte Dritter zur Verfügung. Für den Inhalt der Meldung ist der allein jeweilige Autor verantwortlich.