



Media Information

Lamborghini super sports cars in winter drive

From Sant'Agata streets to snow-capped summits: a day out, Lamborghini-style

Sant'Agata Bolognese, March 21, 2022 - The full Lamborghini range took to the winter roads in Italy during a drive event from Sant'Agata Bolognese to the Cervino peaks.

The route of 500 kilometres traversed Bologna city centre, continuing along the autoroute to Valle d'Aosta and then on to challenging mountain roads towards the ski resort of Cervinia. Created for participants to experience authentic driving insights in every environment, the varied landscapes even included the challenges of an ice circuit.

The convoy tackled the breath-taking ascent to the mountain-top castle of Forte di Bard, with an unexpected heart-stopping moment admiring the talents of a snowboarder who jumped over an Urus displayed at the Plan Maison snow park.

Photos and videos: media.lamborghini.com

Information on Automobili Lamborghini: www.lamborghini.com



Automobili Lamborghini S.p.A. Headquarters

Head of Communication
Tim Bravo
T +39 051 9597611
tim.bravo@lamborghini.com

Brand & Corporate Communication
Clara Magnanini
T +39 051 9597611
clara.magnanini@lamborghini.com

Product & Brand Extension Communication
Rita Passerini
T +39 051 9597611
rita.passerini@lamborghini.com

Motorsport Communication
Francesco Colla
T +39 051 2156850
extern.francesco.colla@lamborghini.com

Polo Storico & Heritage
Massimo Delbo
T +39 3331619942
massimo@delbo.us

Regional Offices

Europe, Middle East & Africa
Emanuele Camerini
T +39 342 567 5842
emanuele.camerini@lamborghini.com

Asia Pacific, Chinese Mainland, Hong Kong & Macau
Ma Weichao (Ms.) 马唯超
T +86 138 1009 5399
weichao.ma@lamborghini.com

North & South America
Jory Wood Syed
T +1 332 220 5217
jory.syed@lamborghini.us

United Kingdom
Juliet Jarvis
T +44 (0) 7733 224774
juliet@jjc.uk.com

Japan
Yasuki Yamagishi
T +81 801 1343 7756
yasuki.yamagishi@lamborghini.com

South-East Asia & Pacific
Alethea Tan
T +658711 1329
alethea.tan@lamborghini.com