



INTERNATIONAL PADEL FEDERATION

Rue de l'Aurore n.1 CH-1005 Lausanne Switzerland

August 21, 2023

FIP RISE Ciudad de Cordoba, the legend Lamperti leads

The week begins with fireworks. The **FIP RISE Ciudad de Cordoba** will be played, contrary to the rest of the calendar, from Monday to Thursday, with two draw lists: one men's and one women's, of 32 pairs each. Leading the list of top seeds are Spaniard **Francisco Manuel Gil** and Argentine legend **Miguel Lamperti**, who at almost 45 years of age doesn't want to stop putting on a show on the padel court.

On the other side of the draw, Spaniards **Juan Mieres Petruf** (world number 271) and **Ivan Ramirez del Campo** (32), the latter coming from Mexico City where he won a tournament with **Gonzalo Rubio**.

In the women's, forfeits of the top seeds, **Marina Martinez Lobo** and **Sofia Saiz Vallejo**, who gave way to two qualifiers. The highest seed is therefore number 2, with Spain's **Marina Pinacho Sanchez** and Brazil's **Manuela Schuck Silva**. Appointment at the **Club Deportivo Sierra Morena**.

About the International Padel Federation (FIP)

About the International Padel Federation (FIP) The International Padel Federation (FIP) is the world governing body of padel, whose goal is to promote all forms of padel worldwide with: 90 Countries, 64 National Federations, + 25 million active players and 500,000 Federated Players. The sport was created in Acapulco, Mexico, by Enrique Corcuera in 1969. It was 32 years later that the FIP was established in Madrid by the legal representatives of the Argentine Padel Association, the Spanish Padel Association and the Uruguayan Padel Association, by means of Public deeds signed before the Notary Mr. Javier Gaspar Alfaro, with the protocol number 2486. We want to bring the worldwide Padel family together into one community, and make Padel a sport that is recognised and played in all the countries of the World. www.padelfip.com

Press contacts: International Padel Federation Email: press@padelfip.com







