VITALUX REAL ESTATE

ENHANCING REAL ESTATE WITH NEUROSCIENCE



Doris Kavcic, the founder and CEO of Vitalux Real Estate, has recently earned a certificate in Brain Health and Neuroscience. Not that she intends to change careers. Doris believes that by applying insights into brain function and decision-making into everyday life and real estate practice, she aims to offer an even higher level of service to her clients as they navigate the Marbella property market.

For Doris, leadership and growth are inseparable from business success, and her passion for personal growth has always been part of her professional journey. Now, her neuroscience certification will help her stay at the top of her game. "Improving brain function leads to better decision making, and the quality of our decisions shapes the quality of our lives," she says. "It's like a pill hack for my mind and body".

www.vitalux.es or follow on Instagram @vitaluxbydoris.







LA FONDA HERITAGE HOTEL

CELEBRATING 60 YEARS IN MARBELLA

Marbella's iconic La Fonda Heritage Hotel is celebrating a remarkable 60-year journey with a special series of cultural events honouring its rich history and legacy. Originally opened in 1965 by visionary designers Jamie Parladé and Duarte Pinto Coelho, La Fonda became a symbol of luxury and refinement, even earning Marbella's first Michelin star, which it held until the hotel's closure in the nineties. After a significant restoration project in 2016, La Fonda reopened its doors, blending 16thcentury heritage with modern design. Today, it's the first member of

Relais & Châteaux in Andalucía, earning its place as one of the most exclusive luxury hotels in the region.

During May and June, the hotel hosts a series of events including its Full Moon Experience. Under the magic of the full moon from the rooftop bar, La Fonda delivers a unique sensory experience where live music, signature cocktails and gastronomy come together for an unforgettable event that celebrates the beginning of summer.

www.lafondaheritage.com.