BROSETA ADDS A PARTNER, FIVE LAWYERS FROM GRANT THORNTON AND GARRIGUES

Posted on 29/09/2021



Category: Archive





Broseta has reinforced its Corporate and Commercial practice with the addition of six

professionals, one of them Gonzalo Navarro, who joins as partner with his team from Grant Thornton, to its Madrid and Valencia office



In line with the firm's strategic objectives, which envisage a scenario of sustainable growth over the coming years under the premise of excellence in client service, Broseta has carried out the addition of a team of six professionals to the Commercial Law of the organisation, five of them in the Madrid office and one in Valencia.

In Madrid, Gonzalo Navarro joins the firm as a partner together with the lawyers María Dolores Roldán, Mar Guijarro, Alicia Muro and Jorge González. In Valencia, the firm has added Rafael Lillo who joins from Garrigues. All of them have extensive experience in Corporate Law in firms such as Deloitte Legal, Garrigues, Baker & McKenzie, Roca Junyent or CMS, as well as Grant Thornton.

Gonzalo Navarro holds a Law degree from the Universidad Complutense de Madrid (CEU San Pablo), a Master's degree in Corporate Legal Consultancy from IE Law School and a diploma in EU Law, and has more than 25 years of experience advising national and international companies on Commercial Law. Prior to his addition to Broseta, he worked as a partner at Deloitte Legal, Roca Junyent and Grant Thornton. He is also secretary of the Board of Directors of several companies, a lecturer at institutions such as Carlos III University and the IE Business School, and is recognised in prestigious international directories.

With these additions, Broseta strengthens their Corporate and Commercial practice, which is headed by partner Miguel Geijo, and which is now made up of a team of 60 professionals, 13 of whom are partners.

In the picture, from left to right, Rafael Lillo, Mar Guijarro, Gonzalo Navarro, Alicia Muro, Miguel Geijo, Jorge González and María Dolores Roldán.