

AGENDA

Brazilian designers frequently use indigenous materials to give their creations a unique edge, but few have ventured beyond the country's range of distinctive woods. For her latest lighting collection, Sintonia Fina, designer Claudia Moreira Salles experimented with niobium, a lustrous grey rare metal, native to Brazil, which she manipulated at different temperatures to produce a range of vibrant colours. 'Except for a few pieces of jewellery, I've never seen objects made with this metal,' she says. 'Using a controlled electrolysis process, niobium can achieve a spectrum of colours without the use of any pigment, and it produces an outcome that is different to anodised aluminium or any other stained or painted metal. I was captivated by the iridescence and surprising colours the process achieved.' Moreira Salles formed sheets of niobium into semispherical lampshades, which, once coloured, were then juxtaposed with reclaimed wooden bases and components in a delicate balance of volume and weight. The limitededition lighting will be presented this month alongside Salles Moreira's new furniture collection at design gallery Espasso's New York space. claudiamoreirasalles.com. The Fine Tuning' exhibition opens on 13 September at Espasso, 38 North Moore Street, New York, tel: 1.212 219 0017, espasso.com



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