

Tinalilienthal for Nordstrom x Nike

Born in Bonn, Germany, **Tina Lilienthal** lives and creates all her work in London. She graduated from the **Royal College of Art**, and after that she established herself as designer for **fashion jewellery**. Tina has academic posts at the **Royal College of Art**, **De Montford University**, and **London College of Fashion** and she was recently appointed as consultant for the new **Condé Nast Center of Fashion & Design in Shanghai**.

Based in the trend-setting area of **Shoreditch**, **TINALILIETHAL jewellery** is part of the celebrated British fashion scene. Her jewellery has received prestigious international press such as features in **VOGUE**, **ELLE**, **TANK Magazine**, **NYLON** and can be seen all over the globe. With a loyal fan base and finding place on the necks of many eccentric style conscious fashionistas, including **Keira Knightly**, **Kelly Osbourne**, **Pixie Geldof** and **Alexa Chung**, TINALILIETHAL has quickly become a cult label.

She has teamed up with the American luxury brand **Nordstrom** and the sports brand **Nike** for a new collection of necklaces. The idea is to create a range of colourful and modern quartz crystal necklaces for women, who love unique pieces of jewellery. **NxN** is a **women's-only lifestyle shop** that blurs the lines of fitness and fashion introducing curated **limited-edition products** each month.

✖ **Quartz stones** are minerals from the family of silicates and usually come with a prismatic hexagonal shape. The most used quartz is the clear with one, but it's easy to find different colours, such as in the **NxN** collection. It is usually used in spiritual meditation because of its **emotional, physical and chakra healing power**. It is believed to be living creature, old and wise, and that it can influence the energy in one's body, opening the mind and heart to a higher guidance. Not

only on a spiritual level, but also in everyday use, quartz crystal is valued for its **piezoelectric and pyroelectric properties**, by which it can transform mechanical pressure or heat into electromagnetic energy, and vice versa. Its ability to focus, amplify, store and transform energy is used throughout the **technology world** in **ultrasound devices**, watches, microphones, radio transmitters and receivers, memory chips in computers and other electronic circuitry.

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