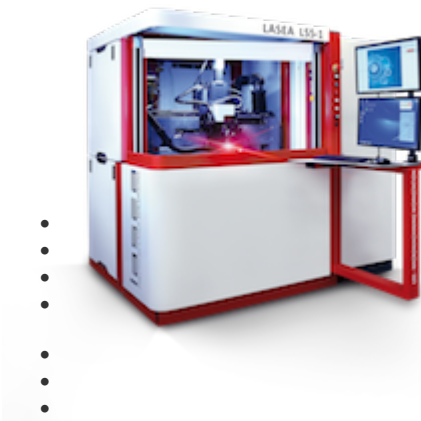


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24 January 2019

LASEA launches a new 7 axis laser micromachining machine



LASEA has developed a way of micro-machining based on a femtosecond laser combined with a 5-axis accurate CNC system; those 5 axes being synchronised together, and combined with 2 additional optical axes controlled by a scanner. This full assembly allows the combination of the possibilities of a standard 5 axis system with the possibilities of fast scanning strategies. The full 7 axis laser system enables the processing of complex geometries in 3D.

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