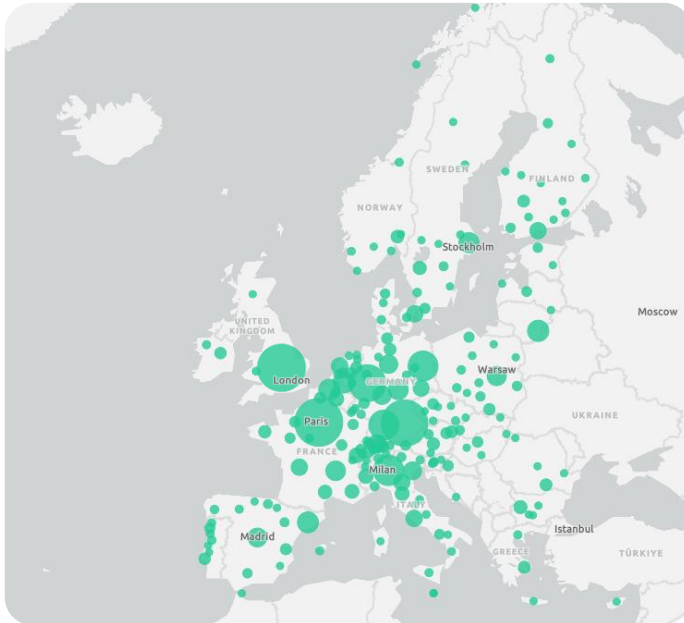


# European Optoelectronics Investment Universe

2,783 companies, including 1,472 with a Jolt Good Score\* >80% and 305 within the 75<sup>th</sup> percentile of the Jolt Patent Score\*



Founded in 2006, NIL Technology (NILT), specializes in nano-imprint lithography, producing master stamps/shims crucial for mass-producing innovative optical components. These components find applications in various sectors like Consumer Electronics, Biotechnology, and the Food Industry.

## Total Number of Optoelectronics Companies (+2,783 european companies in Jolt.Ninja)

Aggregated number at the country level

1. United Kingdom (+1,280)
2. Germany (+850)
3. France (+690)
4. Italy (+220)

Aggregated number at the subregion level

1. London (316)
2. Paris (100)
3. Bavaria (96)
4. North Rhine-Westphalia (73)

## Total Number of Optoelectronics Companies with Patents in the 75<sup>th</sup> percentile of the JPS\* (305 european companies in Jolt.Ninja)

Aggregated number at the country level

1. Germany (72)
2. United Kingdom (56)
3. France (34)
4. Switzerland (22)

*\*The Jolt Patent Score (known as JPS) is based on information contained in patent documents. It is a combination of territorial coverage, life expectancy, patent quality and innovation.*

## Total Number of Optoelectronics Companies with Patents (+1,140 european companies worldwide in Jolt.Ninja)

Aggregated number at the country level

1. Germany (+280)
2. United Kingdom (+240)
3. France (+170)
4. Italy (+80)