



# Annual IP Summit 2023

## CLE resources


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In collaboration with the  
High Tech Law Institute at  
Santa Clara Law

30 November 2023

Contact us at:

 [www.kilburnstrode.com](http://www.kilburnstrode.com)

 London HQ | Hilversum | Rotterdam  
Eindhoven | The Hague | Munich  
San Francisco Liaison Office



# Kilburn & Strode

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# In-house counsel general guidance

- › Solving in-house counsel challenges in European IP: Transatlantic teamwork

<https://www.kilburnstrode.com/knowledge/european-ip/solving-in-house-counsel-challenges>

- › Healthcare wearables – Five useful things to know about patenting their use (part 1: diagnostic uses)

<https://www.kilburnstrode.com/knowledge/technology/healthcare-wearables-useful-things-to-know>

- › Healthcare wearables – Five useful things to know about patenting their use (part 2: treatment by surgery or therapy)

<https://www.kilburnstrode.com/knowledge/technology/healthcare-wearables-useful-things-to-know-2>

- › Healthcare technology and EPO oppositions: why your dependent claims matter

<https://www.kilburnstrode.com/knowledge/european-ip/healthcare-technology-epo-oppositions>

- › European software patentability series

<https://www.kilburnstrode.com/knowledge?searchcategory=European%20software%20patentability%20series>



# Semiconductors and supply chains

- › Improving the enforceability of patents in the semiconductor sector

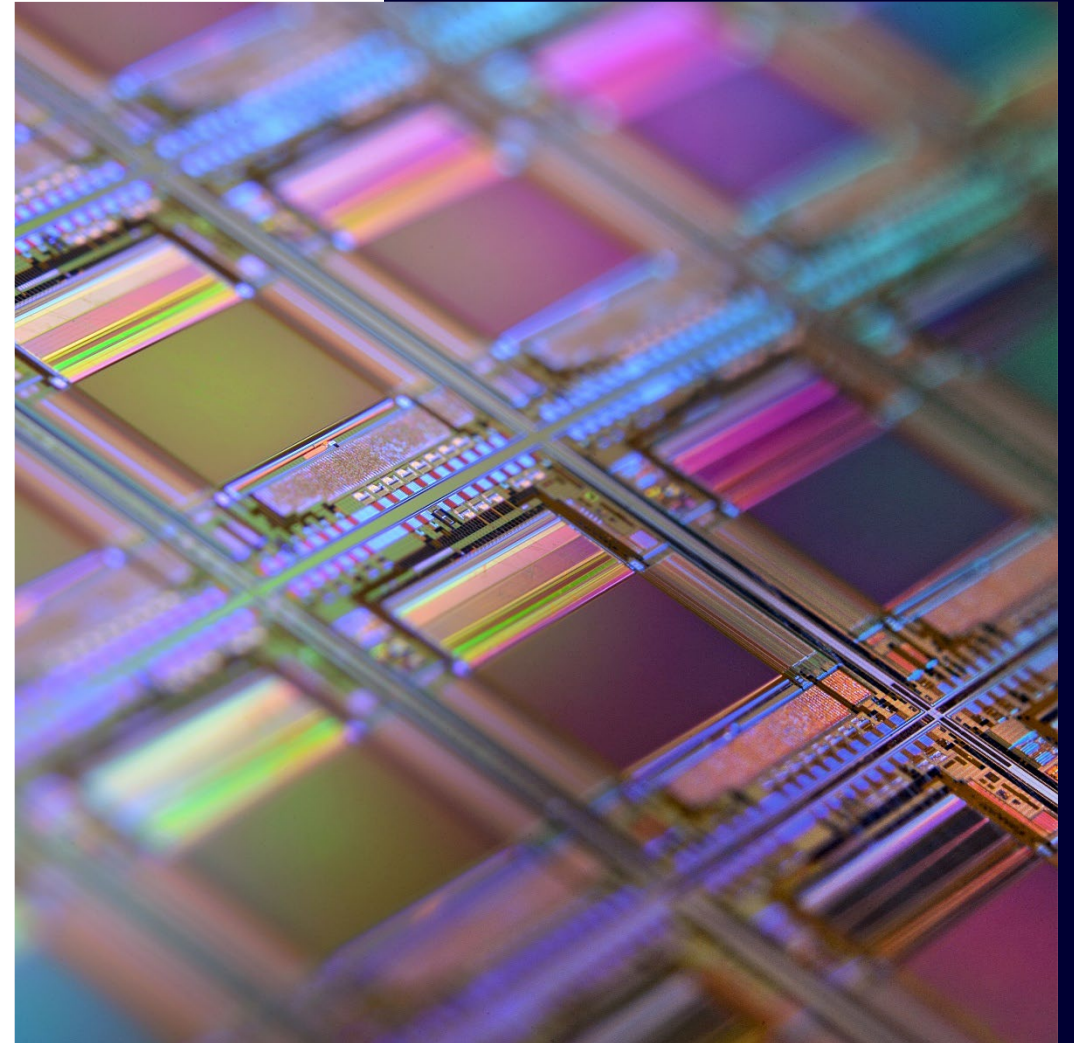
<https://www.kilburnstrode.com/knowledge/technology/patents-in-the-semiconductor-sector>

- › Do semiconductor patent strategies need to swing towards Europe?

<https://www.kilburnstrode.com/knowledge/technology/semiconductor-strategies-in-europe>

- › Create, secure and stabilise – the vital role of patents in supply chains

<https://www.kilburnstrode.com/knowledge/european-ip/patents-and-supply-chains>





# AI in Healthcare

- › Artificial Intelligence in the Life Sciences – EPO patenting trends

<https://www.kilburnstrode.com/knowledge/ai/ai-musings/artificial-intelligence-in-the-life-sciences>

- › T1560/19 and T1561/19: black boxes and drafting lessons

<https://www.kilburnstrode.com/knowledge/ai/ai-musings/black-boxes-and-drafting-lessons>

- › AI and IP: Where are we headed? An industry perspective

<https://www.kilburnstrode.com/knowledge/ai/ai-and-ip-an-industry-perspective>

- › Digital Health and AI as medical device

<https://www.kilburnstrode.com/knowledge/ai/ai-musings/ai-as-medical-device>

- › AI technology and patenting in the life sciences part 1: Is AI-based life science innovation patentable?

<https://www.kilburnstrode.com/knowledge/ai/ai-technology-and-patenting>

- › AI technology and patenting in the life sciences part 2: When should AI-based life science innovation be patented?

<https://www.kilburnstrode.com/knowledge/ai/ai-and-patenting-life-science-inventions-when>

- › AI technology and patenting in the life sciences part 3: Innovations made using AI

<https://www.kilburnstrode.com/knowledge/ai/innovations-made-using-ai>

- › AI in medicine – ways not to get a patent and what we can learn from them

<https://www.kilburnstrode.com/knowledge/ai/ai-musings/ai-in-medicine>

