

EVG®850 NanoCleave™ Layer Release System - February 6, 2024



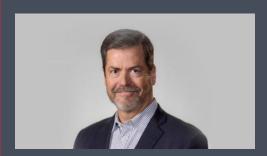
Newsletter: 6th February 2024



NANOCLEAVE™ LAYER TRANSFER REVOLUTIONIZES
3D / ADVANCED PACKAGING AND LOGIC SCALING

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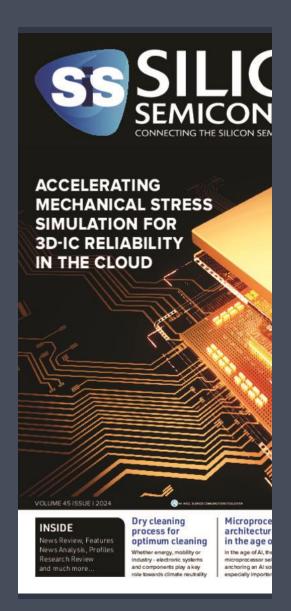


The complexities of onshoring chip production amidst geopolitical risks

Recent developments, including the Covid-19 pandemic and catastrophic events like freezes and fires, have shed light on the disruptions caused by chip shortages and related supply chain issues. Moreover, the uncertainty created y rising geopolitical tensions has awakened the sector to impacts that exceed the balance sheet of any one firm. If y George Haitsch, who leads the North merican Tech + Media + Telecom I ivision for WTW.

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Filling the metrology void

Nearfield Instruments B.V. recently launched AUDIRA – said to be the industry's first and only in-line, non-destructive subsurface metrology system for advanced semiconductor manufacturing.By Niranjan Saikumar; Co-authors: Nelda Antonovaité, Irene Battisti, Taras Piskunov, Mehdi Soozande

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- All roads lead to Arizona

- Time to celebrate and accelerate diversity, equity and inclusion
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- CEA-Leti reports 'breakthrough' 3D Sequential Integration (3DSI)

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A layer transfer technology revolution



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EVG's Heterogeneous Integration and NILPhotonics® Competence Centers provide an open access innovation incubator for customers and partners across the microelectronics supply chain.

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AngelTech 2024 • 16th - 17th April 2024 • Brussels, Belgium

Comprising of CS International (celebrating its 13th anniversary), PIC International (now in its 8th year), and Power Electronics (PE) International (now in its 2nd year).









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