

# TSMC Recognizes Synopsys with Partner Awards for Interface IP and Joint Development of 10-nm FinFET Design Infrastructure

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## Highlights:

- TSMC selects Synopsys as its "Partner of the Year" for interface IP and tool enablement for the 5<sup>th</sup> consecutive year
- Synopsys' Digital and Custom Implementation tools and reference flows for the Galaxy™ Design Platform, including IC Compiler™ II solution, are certified for 10-nm FinFET designs
- Synopsys' portfolio of silicon-proven DesignWare® Interface IP, including USB, PCI Express®, DDR, MIPI®, HDMI, SATA, Ethernet and Bluetooth Smart, is now available for a wide range of TSMC processes

Synopsys, Inc. (Nasdaq: SNPS), today announced that TSMC is recognizing Synopsys with two "2015 Partner of the Year" awards for Interface IP and Joint Development of 10-nanometer (nm) FinFET Design Infrastructure.

Synopsys and TSMC have been collaborating for more than 15 years, most recently to accelerate the adoption of FinFET technology for optimum power, performance and area for the 10-nm process. This is the 5<sup>th</sup> consecutive year Synopsys has received both IP and electronic design automation (EDA) accolades from TSMC.

"TSMC and Synopsys share a common goal to provide an extensive portfolio of proven IP and design tools supporting TSMC process technologies," said Glenn Dukes, vice president of strategic alliances and professional services at Synopsys. "Our strong engineering collaboration with TSMC on its 10-nanometer FinFET process results in a proven path that designers can adopt to help achieve their time-to-market goals."

"Through OIP collaboration, TSMC and Synopsys continue to provide our mutual customers with certified design implementation tools and high-quality IP optimized for TSMC's leading process technologies," said Suk Lee, TSMC senior director of the Design Infrastructure Marketing Division. "With its qualified DesignWare IP and Galaxy Design Platform, Synopsys helps customers achieve their design goals and quickly ramp into volume production."

## About Synopsys

Synopsys, Inc. (Nasdaq: SNPS) is the Silicon to Software™ partner for innovative companies developing the electronic products and software applications we rely on every day. As the world's 16<sup>th</sup> largest software company, Synopsys has a long history of being a global leader in electronic design automation (EDA) and semiconductor IP, and is also growing its leadership in software quality and security solutions. Whether you're a system-on-chip (SoC) designer creating advanced semiconductors, or a software developer writing applications that require the highest quality and security, Synopsys has the solutions needed to deliver innovative, high-quality, secure products. Learn more at [www.synopsys.com](http://www.synopsys.com).

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