



ITEA Award of Excellence for SynerScope

5 February 2020 / in News / by SynerScope

During the ITEA PO Days 2019 that took place in Amsterdam on 3-4 September, three ITEA projects received the 2019 ITEA Award of Excellence: ACOSAR [<https://itea3.org/project/acosar.html>], OpenCPS [<https://itea3.org/project/opencps.html>] and Reflexion [<https://itea3.org/project/reflexion.html>]. The impressive outcomes were presented during an interactive panel session moderated by ITEA Vice-chairman Philippe Letellier. All three Smart engineering projects created a big impact for industry.

SynerScope participated in this project together with Philips, TNO, Axini and Canon from The Netherlands

Reflexion – Impact on the production process



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ITEA Award of Excellence for SynerScope

5 February 2020 - 16:48



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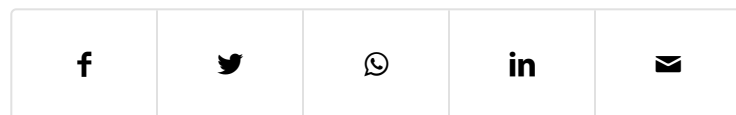
the real-time and continuous conversion of
synerscope growing industry
information, thereby gaining better control over the
production process, the use of the product and the



future design. This creates a so-called 'digital loop' in which data is fed back to the ecosystem. The gained insights provide industry with a considerable time and economic gain, e.g. data resulting from maintenance inspections provides not only an opportunity for accelerated troubleshooting and trouble-solving (and therefore a shorter production stop), but also input for improving product design.

Tags: [Axini](#), [Canon](#), [ITEA](#), [Philips](#), [TNO](#)

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