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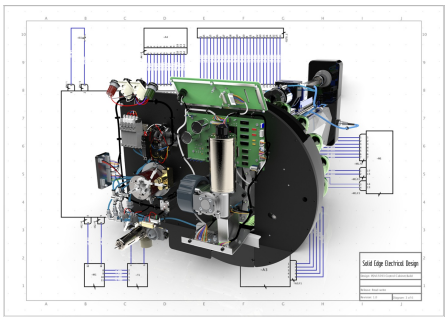
ECAD - MCAD COLLABORATION FOR BETTER HARNESS DESIGN



Dear Sir or Madam,

Electrical systems are strongly interlinked with physical design, so changes in the electrical system often require changes in mechanical packaging.
Automated processes found in next-generation design software provide cross-probing and cross-visualization between electrical and mechanical environments. Collaboration between the domains results in quicker time to market and a product free of expensive quality issues.

Attend the webinar below to learn for example about:

- Associativity between MCAD and ECAD applications and collaboration between mechanical and electrical engineers for harness design and analysis.
- Harnesses being the nervous system of smart, connected products with all components working together as a single whole.

It takes more than a simple handover from the electrical engineer to the mechanical engineer to design a harness. There must be collaboration and interactivity between the pair of engineers.

Design Smart, Connected Products:
ECAD-MCAD Collaboration for Better Harness Design

Live Webinar - 21 May 2019

Register

You will find the calendar of our public workshops and trainings on our website, as usual.
We offer these as in-house trainings as well - please contact us to discuss your requirements!

Best regards,
Mircea Slanina

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