PE-Region Platform Demonstrator Seminar

We hereby invite you to the 2nd seminar relating to the work carried out within the PE-Region Platform project on a power electronics key technology demonstrator. The work is carried out on an experimental and laboratory-based technology readiness level (TRL 3-5), implying possibilities for industrial network partners to apply results in development of their specific product portfolios (TRL 6-9).

Join us online for exploring and developing new options within power electronics.

Programme

1. Start-up and welcome
   [Thomas Ebel, SDU, Centre for Industrial Electronics (CIE)]

2. Power electronics key technology demonstrator – overall work structure and content.
   [SDU, CAU and FH Kiel teams]

3. Demonstrator element #1: Power electronics components and solutions for innovative grid regulation and charging – ideas and company involvement.
   [SDU, CAU and FH Kiel teams]

4. Demonstrator element #2: Innovative electrical drive systems – ideas and company involvement.
   [SDU, CAU and FH Kiel teams]

5. Demonstrator element #3: Application of new materials in power electronics – ideas and company involvement.
   [SDU, CAU and FH Kiel teams]

6. Miscellaneous and conclusion of meeting.

*When attending the online meeting, please keep your microphone muted when you are not talking.

TIME AND PLACE
Tuesday 1 December 2020
12:00 – 14:00 (online)
https://syddanskuni.zoom.us/j/65390600878?pwd=VnVwNjVVQ3pDYmh5NGc2ZW1iMTNxdz09

REGISTRATION
Free of charge. Please accept the Outlook invitation or email secretary
Charlotte Bolding Andersen
chba@sdu.dk

Further information or contact:

- Joachim Bergmann,
  +49 431 66 66 6-8 32
  jbergmann@wtsh.de

- Gustav Nebel,
  +45 3055 3165
  gune@sonderborg.dk

The seminar is organized in cooperation between the PE-Region Platform project partners:

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Das PE-Region Platform Projekt wird gefördert mit Mitteln des Europäischen Fonds für regionale Entwicklung – Erfahren Sie mehr über Interreg Deutschland-Danmark unter www.interreg5a.eu