

# INVITATION

## Get comfortable with the latest IMX6 family of MCU's from Freescale together with Prevas and Arrow.

<b>Date:</b>	2/10: Gothenburg Arrow office	<b>Duration:</b>	Full Day
	3/10: Stockholm Arrow office		
	9/10: Silkeborg Arrow office	<b>Language(s):</b>	English
	10/10: Herlev office		
<b>Place:</b>	9.00 – 16.00	<b>Deadline:</b>	Sweden: 23/9, Denmark: 30/9

This free of charge seminar offers in depths knowledge of how to design with the A9 ARM core with different platforms. It guides you through design considerations and optimization of your next design.

### Agenda:

- How to do it?
  - Selecting a Linux Integration tool, pro's and con's on different tools.
  - An Industrial Embedded Linux tool example, how to gain:
    - Customization.
    - Flexibility.
    - Multiple HW support.
    - Stability.
    - Longevity.
  - Selecting Android and/or Embedded Linux.
- Where is the business case?
  - The typical Industrial Linux Project.
  - Longevity maintenance of a Linux BSP.
- Does it work? (hands-on presentation and questions)
  - Building and deploying a minimal i.MX6 Embedded Linux BSP.
  - Altering of the BSP and see it work.
- Hardware
  - Technology overview
  - Guideline for graphical implementation
  - Choose the right memory



We'll offer a 50% discount on the MCIMX6Q-SDB evaluationkit

### Registration

Please register with no charge at <http://www.arroweurope.com/news-events/arrow-events/detail/article/get-comfortable-with-the-latest-imx6-family-of-mcus-from-freescale-together-with-prevas-and-arrow.html>

Here you will find further information of the event.