

Power Lighting



**Components – EMEA** 

# **Customer Seminar Invitation**

# **Power Sequencing with Intel MAX10**

Get familiar with power sequencing and the ready made solution available from Intel

#### Dear valued Customer,

In times of fast evolution, staying at the cutting edge of technology is only achievable by continuous learning. With this seminar, Arrow provides you the chance for a job specific training.

In this webinar we will talk about the importance of Power Sequencing for modern CPUs, MPUs and FPGAs. We take a look at the available IP from Intel for the MAX10 family and will fire up the Quartus Prime software to show how easy it is to get a power sequencer configured to meet your applications needs.

### Registration

**Register by following this** 

**Contact person:** Gerhard Nedok gerhard.nedok@arroweurope.com Phone: +43 664 245 56 01

#### Speaker

Gerhard Nedok (MDE, Arrow)

#### Agenda

10:00 - 10:05	Welcome
10:05 – 10:20	Introduction to Power Sequencing
10:20 – 10:30	Intel Power Sequencer IP
10:30 – 10:50	Live Implementation in Quartus Prime
10:50 – 11:00	Questions & Answers

Date: 24<sup>th</sup> February 2021

Location: online

Language: English

Workshop Prerequisites: none

## Actions during the seminar:

Presentation