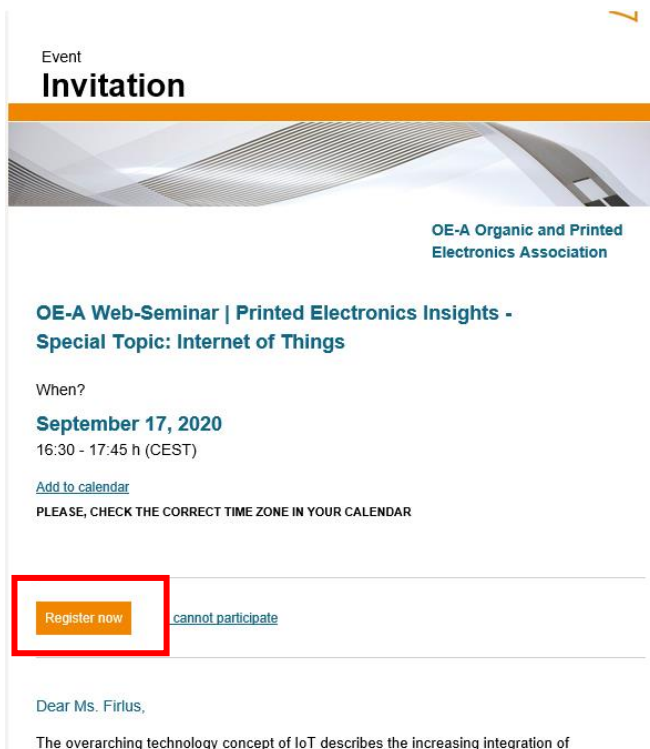


How to register and log-in for an OE-A Web-Seminar

1. Click the “**register now**” button in the invitation received by e-mail. You will be the redirected to the online registration page.



Alternatively, you can also reach the online registration page directly via our [OE-A web-seminar calendar](#): 1. click “>**More information & registration**” of the respective web-seminar you want to join (available only if registration is already opened), 2. Click “**Register here by XX**” on the new page and you will be redirected to the online registration page.

2. Click the “**SIGN UP NOW**” button on the online registration page



3. Fill in the registration form, accept the terms and condition as well as data protection stipulations and click the **“Register/Save”** button

Thu. 17.09.2020 16:30 - 17:45 hrs.

Registration
OE-A Web-Seminar | Printed Electronics Insights - Special Topic:
Internet of Things

1

Salutation * → Salutation

Title → Title

First name * → First name

Last name * → Last name

Business → Nothing selected

Position → Nothing selected

Department → Department

Function * → Your function on the business card

Order number → Order number

Company * → Company name

Street * → Street

Postal code * → Postal code City * → City

Country → Country

Contact information (necessary for feedback):

Phone * → Contact phone number

Fax → Fax number

Mobile phone → Mobile phone number

E-mail * → Your email address for registration

Comments → ...

Use different correspondence address ☐ Yes


2

☒ I have read and accepted the terms and conditions of participation and data protection stipulations

3

Register/ Save


Contact


Firlus, Daria
Tel: (+49 69) 66 03-17 37
Fax: (+49 69) 66 03-27 37
Send Email

Downloads

- 03 Terms and Conditions for Web-Seminar ...
- 02 OE-A Web-Seminars General Information
- 01 Agenda Web-Seminar Internet of Things
- 04 VDMA Code-of-Conduct

4. You will then receive an automated message confirming that you have registered successfully for the event.



Automated Message

Dear Ms. Test,

You have successfully registered for the following VDMA event:

OE-A Web-Seminar | Printed Electronics Insights - Special Topic: Internet of Things

When?

17.09.2020, 16:30 to 17:45 o'clock

[Add to calendar](#)

5. **IMPORTANT: One day prior to the web-seminar** you will receive another confirmation e-mail including a **second registration link**.

Event

Confirmation

OE-A Organic and Printed Electronics Association

OE-A & HTCE Web-Seminar | Printed Electronics Insights - Special Topic: Diversity in Tech

Dear Ms. Firlus,

Thank you very much for registering for our OE-A & HTCE Web-Seminar Printed Electronics Insights - Special Topic: Diversity in Tech. We are looking forward to (e-)meet you tomorrow!

HOW TO JOIN THE WEB-SEMINAR:

1. Click the link below to create your personal Web-Seminar online link
<https://attendee.gotowebinar.com/register/DiversityInTech>
2. Fill in the short online form
3. After registering, you will receive a further confirmation e-mail containing information about joining the web-seminar.

6. Open this second registration link and fill in the short registration form to confirm your participation. Check the box below and click “**Register**”

oe-a

OE-A Web-Seminar | Printed Electronics Insights Special Topic: Internet of Things

Thu, Sep 17, 2020 4:30 PM - 5:45 PM CEST
[Show in My Time Zone](#)

The overarching technology concept of IoT describes the increasing integration of intelligence and connectivity into objects, such as machines, automobiles, appliances, and everyday objects. Due to its thin, lightweight, and flexible form factor, organic and printed electronics provides the ideal technological properties to integrate these intelligent features into any kind of object, regardless of shape and size.

To learn more about the latest developments and applications of printed electronics that will drive forward the evolution of the Internet of Things, we cordially invite you to join our next web-seminar Printed Electronics Insights - Special Topic: Internet of Things on September 17, 2020.

JOIN US TO LEARN MORE ABOUT

- electrochromic displays enabling human interactions with IoT-devices and everyday smart objects
- how low-cost, flexible RFID is enabling item level connectivity in the Internet of Things
- how smart labels can be used for temperature tracking

Participation at our web-seminars is for free of charge and open to all interested parties – OE-A members as well as guest companies.

*Required field

First Name* Last Name*

Email Address* Country

Choose One...

☒ By checking this box, you submit your information to the webinar organizer, who will use it to communicate with you regarding this event and their other services.

Register

7. After completing the second registration form you will receive another e-mail including the **“Join Webinar”** link to attend our web-seminar and your registration is completed. Please click this link to join the webinar at the specified time and date.

How To Join The Webinar

Thu, Sep 17, 2020 4:30 PM - 5:45 PM CEST

Add to Calendar: [Outlook® Calendar](#) | [Google Calendar™](#) | [iCal®](#)

1. Click the link to join the webinar at the specified time and date:

Join Webinar

Note: This link should not be shared with others; it is unique to you.

Before joining, be sure to [check system requirements](#) to avoid any connection issues.

2. Choose one of the following audio options:

TO USE YOUR COMPUTER'S AUDIO:

When the webinar begins, you will be connected to audio using your computer's microphone and speakers (VoIP). A headset is recommended.

--OR--

TO USE YOUR TELEPHONE:

If you prefer to use your phone, you must select "Use Telephone" after joining the webinar and call in using the numbers below.

Germany: +49 721 9881 4171

Access Code: 395-749-631

Audio PIN: Shown after joining the webinar

[Calling from another country?](#)

Webinar ID: 954-459-011

To Cancel this Registration

If you can't attend this webinar, you may [cancel your registration](#) at any time.