-KANI Intelligent Network Devices for fast Ramp-up



Industrial strategies for Plug&Produce applications I-RAMP³ shows off final results





























I-RAMP³ final event Time has come to show off final results!

After 3 years, we, the **I-RAMP³** consortium are proud to present our final results and the latest technological solutions for your next generation of automation equipment.

Ramp-up times after maintenance or line set-up remain a critical crack in operational flows. In order to tackle the challenge of arduous configuration and consequently high spending in time and

effort the I-RAMP3 project has developed technological solutions for quick and easy plug&produce - components for optimized ramp-up and operation of production lines. I-RAMP³ proposes the transformation of conventional production equipment into self-configurable, cross communicating Network-enabled Devices (NETDEVs, see box).

The I-RAMP³ project results are practical examples of how digitalization can purposefully penetrate manufacturing processes enabling novel, intelligent features of machines thereby facilitating higher quality, increased efficiency and reduced productions costs.

We cordially invite you to join our final event and see how the I-RAMP3 vision has been transferred into real demonstrators!

On day 1 we will start with an informal get-together. Meet all project partners, enjoy snacks and an evening program and get first insights into the world of -RAMP3.

During the 2nd day you will see and experience Industrie 4.0 in practice! Further you will have the possibility to talk to our I-RAMP3 experts and inform yourself how the I-RAMP3 solution can be

Meeting organizational facts

AWL-Techniek Harderwijk, The Netherlands

Date

22nd - 23rd of September 2015

Day 1: Informal get-together, start 4pm Day 2: Hands-on DEMO, start 9am

Registration and event info

Ms. Eileen Ridders ridders@steinbeis-europa.de 0049 721 - 93519134 http://www.i-ramp3.eu

Further information

Event is free of charge

What exactly are Network-enabled Devices ("NETDEVs")? NETDEVs are logical entities which are encapsulating a

NETDEVs provide the following advantages:

- Standardized common interfaces for devices,

integrated in your company setting. Don't miss the opportunity to join this hands-on event! We are looking forward to see you at AWL in Harderwijk.

Your I-RAMP³ consortium











Industrial strategies for Plug&Produce applications I-RAMP³ shows off final results

Agenda

Day 1 - September 22nd

15:00-16:00 Arrival and registration
16:00-16:15 Welcome to I-RAMP³
16:15-16:30 AWL at a glance
16:30-19:00 Intro to I-RAMP³

Get together with all I-RAMP³ partners, exhibition accompanied

with snacks and drinks

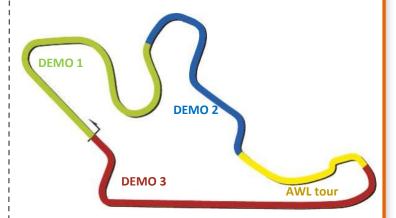
19:30-22:30 Evening event - Let us surprise you!

Day 2 - September 23rd

8:45-9:00 Good morning coffee

9:00-9:30 Welcome and organizational info on the demonstrator presentations

9:30-15:00 DEMO parcour & AWL factory tour including lunch



15:00-15:30

Recap and outlook

End of event

How to get there & hotel suggestions

Awl-Techniek B.V.

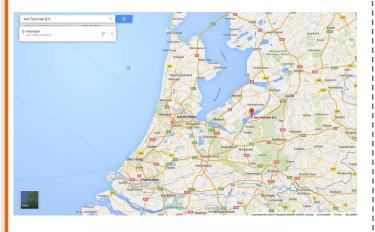
Nobelstraat 37 3846 CE Harderwijk , NL

Mrs Marlous Van de Wiel

m.vandewiel@awl.nl







Hotel Monopole

31(0)341 412 104

http://www.hotelmonopole.nl

Buiten de Bruggepoort 3 3841 CT HARDERWIJK

Best Western Hotel Baars

31(0)341 412 007

http://www.hotelbaars.nl

Best Western Hotel Baars 3841 EJ HARDERWIJK

Van der Valk Hotel Harderwijk

31(0)341 801 010

www.vandervalkhoteldeveluwe.nl

Leuvenumseweg 7 3847 LA Harderwijk











Industrial strategies for Plug&Produce applications I-RAMP³ shows off final results

Registration form
Please register to the I-RAMP³ DEMO event by filling the form below and sending it to: Ms Eileen Ridders <u>ridders@steinbeis-europa.de</u>
Full Name
First Name Last Name
E-mail
Phone
Organization/Company
Number of people attending :
Participation Day 1 (Sept. 21 st 2015)
Day 2 (Sept. 22 nd 2015)
Address (optionally)
Street Address
Street Address Line 2
City
Postal code

Thank you for your registration and see you soon in Harderwijk!





