

RED seminar

RED Conformity assessment & Notified Body certification

Date: 13 September 2022
Location: Laboratoria De Nayer (auditorium Campus De Nayer)

Free registration:

[Click Here!](#)

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WÜRTH
ELEKTRONIK
MORE THAN
YOU EXPECT

.AGORIA

ROHDE & SCHWARZ



RED seminar

9u00	Registration & welcome coffee	
9u30-9u45	Welcome	
9u45-10u15	Agoria [<i>Marc Cumps</i>]	CybeREDiness <i>(an overview of the cybersecurity related delegated acts to the RED, and the cybersecurity regulatory landscape (cybersecurity and cyberresilience acts))</i>
10u15-11u00	BIPT [<i>Johan Barbier</i>]	Market surveillance in the field of radio equipment <i>(a focus on BIPT tasks in the framework of market surveillance and the role of the Notified Body in conformity assessments)</i>
11u00-11u30	Coffee break & contact opportunities	
11u30-12u15	Labo De Nayer [<i>Filip Nauwelaerts</i>]	RED Compliance verification of combined equipment (part1)
12u15-13u15	Walking lunch & contact opportunities	
13u15-14u00	Labo De Nayer [<i>Filip Nauwelaerts</i>]	RED Compliance verification of combined equipment (part2)
14u00-14u45	Rohde&Schwarz [<i>Xie Feng</i>]	Interesting highlights in regulatory testing according to EN300 328 and EN301 893
14u45-15u00	Coffee break & contact opportunities	
15u00-15u45	Würth Elektronik [<i>Manfred Schommarz</i>]	Wireless modules – their design-in and RED certification
15u45-16u15	Rohde&Schwarz [<i>Mahmud Naseef</i>]	Coexistence testing according to ANSI C63.27 – a case study <i>(20 min video session with online Q&A)</i>
16u15	Reception	

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Why?

Beginning 2022, Laboratoria De Nayer obtained ISO17065 accreditation as certification instance under RED 2014/53/EU.

This led to expanding our activities as Notified Body NB2758.

The aim of this seminar is to walk through product compliance evaluation of integrated wireless applications from different points of view.

Who?

EMC and RED R&D engineers, Design and hardware engineers,
Q&A – Certification and Project Management, RF module integrators, General managers

Where?

Auditorium campus De Nayer
Jan Pieter De Nayerlaan 5, B2860 Sint-Katelijne Waver (Belgium)

15min walking distance from railway station “Sint-Katelijne Waver”
Parking space available next to auditorium building

Registration?

Free registration is required:

https://www.we-online.com/web/en/electronic_components/termine_pbs/seminaranmeldung/form_1010735_Seminar-Anmeldung.php

Contact?

For specific information: f.nauwelaerts@labodenayer.be

