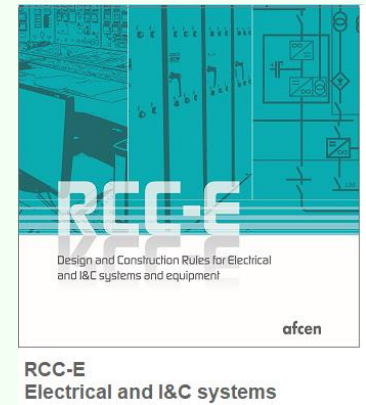


# afcen

## 40 Years



## International Conference 2021

Webinar operated on VI-MEET

March 23th, 14h00 – 17h00

GMT + 1

## AFCEN RCC-E code: 40 years of experience in Electrical and I&C Systems and Equipment -- 1 half-day seminar --

### Objectives of the seminar:

The RCC-E code is evolving in order to take into account user needs, technical advances, experience feedback or regulatory or normative changes.

Presentations are offered on work in progress with a focus on cybersecurity and the French SMR project.

### Expected attendees:

All people involved in the daily use of code editions:

- Any people interested in a one day overview of AFCEN RCC-E series
- Project engineers wishing to define the project technical bases
- Engineers involved in design studies
- Construction company workforce involved in field activities

## March 23th, 14h00 – 17h00 GMT + 1

|   |       |   |   |
|---|-------|---|---|
| 1 | 14:00 | General: 40 years of progress in RCC-E code                                   | P. CHAMPEIX (RCC-E Chairman)                |
| 2 | 14:15 | Planning and scheduling of editorial content for the RCC-E code for 2020-2024 | J. LORANGE (RCC-E Deputy Chairman)          |
| 3 | 14:45 | Cybersecurity: a PTAN to set AFCEN requirements                               | N. CHEVAUX (WG3)                            |
|   | 15:15 | Cybersecurity: on the use of IEC 62443 for securing industrial products       | R. CONTI, M. SCHNEIDER (Schneider Electric) |
| 1 | 15:45 | Break   |   |
| 2 | 16:00 | Implementation of cybersecurity measures in Programmable Logic Devices        | S. BALAROT (ARCYS)                          |
| 3 | 16:30 | RCC-E in french SMR design (NUWARD™ Project)                                  | J.KADOUCHE (EDF) + JC JOUTY EDF (WG 4)      |