

International Conference 2023

Rive Montparnasse, 44 boulevard de Vaugirard, 75015 PARIS

Information & registration at www.afcen.com

Additive manufacturing for fuel components

Manufacturing modifications in the 2022 RCC-C code edition (since 2020 edition)

RCC-C Code vs GSR Part 2 & ISO 19443

Technical sessions – March 29th, 2023 – 14h00 to 17h30

Objectives of the seminar:

Additive manufacturing for fuel components (by Framatome):

The presentation will highlight achievements and codification pathway.

Manufacturing modifications in the RCC-C 2022 code edition (since 2020 edition):

Modifications in the Manufacturing Chapter of the RCC-C code were made from 2020. The presentation will explain the major modifications implemented.

RCC-C Code vs GSR Part 2 & ISO 19443:

The presentation will discuss the particularities of these referentials and the interactions between their requirements.

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| 14h00 – 15H30 | Additive manufacturing for fuel components (30') - Didier BARDEL ; Guillaume BADINIER |
| 15h30 – 15H45 | Questions (15') |
| 15H45 – 16h30 | Manufacturing modifications in the RCC-C 2022 code edition (since 2020 edition) (45') – Bruno BONNAMOUR ; Valérie CHABRETOU ; Florent TABORDA |
| 16h30 – 16H40 | Questions (10') |
| 16h40 – 16h55 | Break (15') |
| 16h55 – 17H20 | RCC-C Code vs GSR Part2 & ISO 19443 (25') - Gilbert TRILLON |
| 17h20 – 17h30 | Questions (10') |