

MAIN CHANGES SINCE THE PREVIOUS EDITION OF THE CODE

The RCC-C code is subject to periodic changes to include users' needs, lessons learnt from operational experience, changes in industrial practices and technologies, or updates in standards and regulations.

A short description of the main changes of the RCC-C code since the previous 2023 edition is presented in the following table.

Sheet No	Text	Type of modification (1)	Object
FM 364	§ 1.2.2 § 1.2.6 § 4.2.2.1.5 § 5	A/R/N	Update of Chapter 5 of RCC-C Code (Situations outside the NSSS)
FM 368	§ 4.1.6.2 § 4.6.2.7.2	A/R	Silver-Indium-Cadmium alloy bars
FM 369	§ 4.6.2.7.3 § 4.1.3.1.3.2	A	Chemical composition of stainless steel spacers of control assemblies rods

- (1) A= text Adapted
R= text Rewritten
N= New text