

ERRATUM

ANSI/ANS-57.8-2020 “Fuel Assembly Identification”

An error was identified in ANSI/ANS-57.8-2020 “Fuel Assembly Identification.” Sec. 3.1.1, Fabrication facility identification, on page 2 incorrectly cites that the alphabetic characters for identification of the fabrication facility shall consist of the “**first**” two characters of the three-character code assigned to each fabrication facility by the U.S. Nuclear Regulatory Commission (NRC). Consistent with the reference “NRC Directory of Reporting Identification Symbols,” the statement should cite that the alphabetic characters or identification of the fabrication facility shall consist of the “**last**” two characters of the three-character code.

The corrected statement is provided below:

3.1.1 Fabrication facility identification

The alphabetic characters for identification of the fabrication facility shall consist of the last two characters of the three-character code assigned to each fabrication facility by the U.S. Nuclear Regulatory Commission (NRC)¹⁾ [1].²⁾

¹⁾ The code list appears in “NRC Directory of Reporting Identification Symbols” [1], which is available from the NRC Office of Nuclear Materials Safety and Safeguards.

²⁾ Numbers in brackets refer to corresponding numbers in Sec. 7, “References.”