

Correction to be included in Issue 2 – 2010-07

5.3.2.1 Normal operating load cases

~~the analysis thickness is $e_a = e_{\min} - C$ as defined in 5.2.3;~~

– the analysis thickness is $e_a = e_{\min} - c$ as defined in 5.2.3;

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5.3.2.2 Exceptional load cases

~~the analysis thickness is $e_a = e_{\min} - C$ as defined in 5.2.3;~~

– the analysis thickness is $e_a = e_{\min} - c$ as defined in 5.2.3;

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5.3.2.3 Testing load cases

~~the analysis thickness is $e_a = e_{\min} - C$ as defined in 5.2.3;~~

– the analysis thickness is $e_a = e_{\min} - c$ as defined in 5.2.3;