

# **Ap1000 Design Control Document 3**

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Ap1000 Design Control Document 3 ML11171A423 - Westinghouse AP1000 Design Control Document Rev. 19 - Tier 2 Chapter 3 - Design of Structures, Components, Equip. & Systems - Section 3.11 Environmental Qualification of Mechanical and Electrical Equipmen (57 page(s), 6/13/2011) Westinghouse AP1000 Design Control Document Rev. 19 3. Design of Structures, Components, Equipment and Systems AP1000 Design Control Document Tier 2 Material 3.2-4 Revision 19 components are related to ANS nuclear safety classification, NRC quality groups, ASME Code, Section III classification, seismic category and other applicable industry standards, as shown in Table 3.2-3. 3. Design of Structures, Components, Equipment and Systems ... The AP1000 design response spectra's relative values of spectrum amplification factors for control points are presented in Table 3.7.1-3. The design response spectra are applied at the foundation level in the free field at hard rock sites and at the finished grade in the free field at firm rock and soil sites. The resulting peak horizontal 3. 3. Design of Structures, Components, Equipment and Systems ... Introduction AP1000 Design Control Document Design Control Document Intro-3 Revision 19 - Plant-specific technical specifications, consisting of the generic and site-specific technical specifications, that are required by 10 CFR 50.36 and 50.36a; - Information demonstrating compliance with the site parameters and interface requirements; Introduction AP1000 Design Control Document 3. Design of Structures, Components,

AP1000 European Equipment and Systems Design Control Document EPS-GW-GL-700 3.8-3 Revision 1  
3.8.2.1.4 Personnel Airlocks Two personnel airlocks are provided, one located adjacent to each of the equipment hatches. Figure 3.8.2-3 shows the typical arrangement. Each personnel airlock has about a 10-foot 3. Design of Structures, Components, AP1000 European ... As this ap1000 design control document 3, many people in addition to will compulsion to purchase the book sooner. But, sometimes it is suitably in the distance way to acquire the book, even in supplementary country or city. So, to ease you in finding the books that will preserve you, we back up you by providing the lists. Ap1000 Design Control Document 3 - seapa.org Download Free Ap1000 Design Control Document 3 industry standards, as shown in Table 3.2-3. 3. Design of Structures, Components, Equipment and Systems ... The AP1000 design response spectra's relative values of spectrum amplification factors for control points are presented in Table 3.7.1-3. The design response spectra are applied at the Ap1000 Design Control Document 3 - hudan.cz 17. Quality Assurance 17.4.3 AP1000 Design Control Document Design Considerations As part of the design process, risk-significant components are evaluated to determine their dominant failure modes and the effects associated with those failure modes. ML11171A387 - Westinghouse AP1000 Design Control Document ... 3. Design of Structures, Components, AP1000 European Equipment and Systems Design Control Document EPS-GW-GL-700 3.4-1 Revision 1 3.4 Water Level (Flood) Design External flooding of a nuclear power plant from natural

causes can be attributed to probable maximum flood, site and adjacent area probable maximum precipitation runoff, seiche, and 3. Design of Structures, Components, AP1000 European ... Reactor AP1000 Design Control Document Tier 2 Material 4.6-1 Revision 19 4.6 Functional Design of Reactivity Control Systems 4.6.1 Information for Control Rod Drive System The control rod drive mechanism (CRDM) and operation of the control rod drive system are described in subsection 3.9.4. Figure 3.9-4 provides the details of the control rod drive 4. Reactor AP1000 Design Control Document Instrumentation and Controls Design Control Document EPS-GW-GL-7007.3-1 Revision 1 7.3 Engineered Safety Features AP1000 provides instrumentation and controls to sense accident situations and initiate engineered safety features (ESF). 7. Instrumentation and Controls Design Control Document AP1000 European Design Control Document. 3). At the time when this assessment process commenced, Ref. 2 was fully available on the internet. During a visit to Westinghouse Offices in Pittsburgh in March 2009 to undertake a detailed assessment of the PSA task on . Generic Design Assessment - Westinghouse AP1000 ... Document PDR Web ADAMS; AP1000 Design Control Document, Revision 15: X: ML053460400: AP1000 Final Environmental Assessment: X: ML053630176: AP1000 Final Safety Evaluation Report [NUREG-1793] X: ML043570339: NUREG-1793, Supplement 1, AP1000 FSER: X: ML053410203: SECY-05-0227, Final Rule—AP1000 Design Certification: X: X: ML053250288 ... Federal Register :: AP1000 Design Certification The AP1000 Design Control Document (DCD) states that the Steam

Generator tubing will be made using mill annealed Alloy 690 in the Thermally Treated (TT) condition. Based on my knowledge of UK experience of Thermally Treated Alloy 690 Steam Generator tubing and a general perception Generic Design Assessment - Westinghouse AP1000 GDA Step 3 ... AP1000 European 9. Auxiliary Systems Design Control Document EPS-GW-GL-700 9.3-1 Revision 1 9.3 Process Auxiliaries 9.3.1 Compressed and Instrument Air System The compressed and instrument air system (CAS) consists of three subsystems; instrument air, service air, and high-pressure air. AP1000 European 9. Auxiliary Systems Design Control Document AP1000 European 19. Probabilistic Risk Assessment Design Control Document EPS-GW-GL-700 19E-3 Revision 1 RCS Hot Leg Level There are two safety-related RCS hot leg level channels, one located in each hot leg. AP1000 European 19. Probabilistic Risk Assessment Design ... On March 28, 2002, Westinghouse submitted to US NRC the AP1000 Design Control Document and Probabilistic Risk Assessment, thereby initiating the formal design certification review process. The results presented in these documents verify the safety performance of the AP1000 and conformance with US NRC licensing requirements. Westinghouse AP1000 Advanced Passive Plant The Design Control Document (DCD) in a design certification application for a new reactor design includes generic technical specifications (GTS). A Combined Operating License (COL) applicant who references a certified reactor design must adopt the DCD GTS approved by rulemaking (e.g., Appendix D to Part 52 of Title 10 of the Code of Federal ... Federal Register :: AP1000 Standard Technical

Specifications Per the AP1000™ Design Control Document, Revision 18 (Reference 3), the tube material is Inconel 690. Publicly available data for Inconel 600 (Reference 2)...

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