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Checklists are provided to assist the architect/engineer ACI (R) Specification for Hot Weather Concreting This reference specification provides requirements for hot weather concreting that the ACI (Specification for Hot Weather Concreting) provides recommendations and best practices for concrete placement when environmental conditions can have
_1_14_previewFree download as Word Doc.doc /.docx), PDF File.pdf), Text File.txt) or read online for free ACI R Guide to Hot Weather ConcretingFree download as PDF File.pdf), Text File.txt) or read online for free. ISBN ACI Specification for Hot Weather Concreting An ACI Standard Reported by ACI Committee K. Philip Brandt Chair Kenneth Rear Secretary James M. Aldred Godwin Q. Amekuedi ACI SectionExecution Prepare (pre-dampen) surfaces on which concrete is placed to minimize absorption of water from the fresh concrete. The document repeatedly mentions The ACI Manual of Concrete Practice is a seven-part compilation of current ACI standards and committee reports. Part 1—ACI to ACI R Part 2—ACI R to This specification covers requirements for hot weather concrete constructionThis specification supplements the contract documents and provides requirements for the ContractorThis specification governs for construction within its scope, but the contract documents govern if there is a conflict American Concrete Institute Country Club Drive Farmington Hills, MI U.S.A. Prevent rapid evaporation from the fresh concrete surface Monitor site conditions, including air-temperature, relative humidity, and ACI M Specification for Hot Weather Concreting An ACI Standard Reported by ACI Committee G. Terry Harris Sr., Chair Oscar R. Antommattei, Secretary James M. Aldred Godwin Q. Amekuedi Philip Brandt James N. Cornell II D. Gene Daniel Kirk K. Deadrick Darrell F. Elliot Michael Faubel Antonio J. Guerra Kenneth C. Hover Frank A ACI (R) Specification for Hot Weather Concreting This reference specification provides requirements for hot weather concreting that the architect/engineer can apply to any construction project involving hot weather concreting by citing it in the project specification.

 Difficulté Difficile

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