

## Icri Guide 03739

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### Icri Guide 03739

The International Concrete Repair Institute has recently published a guide #03739 "Guide to Using In-Situ Tensile Pull-Off Tests to Evaluate Bond of Concrete Surface Materials." The document required numerous iterations prior to consensus ICRI approval.

### Field Applications of In-Situ Tensile Pull-Off Tests to ...

Icri Guide 03739 The Internet has provided us with an opportunity to share all kinds of information, including music, movies, and, of course, books. Icri Guide 03739 - princetonquarepress.com he International Concrete Repair Institute (ICRI) has recently published Technical Guideline No. 03739, "Guide to Using In-Situ Tensile Pull-Off Tests

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ICRI Guideline No. 210.1-1998 (formerly No. 03734)—Guide for Verifying Field Performance of Epoxy. Injection of Concrete CracksCRM2-471. ICRI Guideline No. 210.3-2004 (formerly No. 03739)—Guide to Using In-Situ Tensile Pull-Off Tests to. Evaluate Bond of Concrete Surface MaterialsCRM2-481

### Concrete Repair Manual - 4th Edition : 2-Volume Set

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International Concrete Repair Institute, Inc. Icri Guide 03739 The Internet has provided us with an opportunity to share all kinds of information, including music, movies, and, of course, books. Icri Guide 03739 - princetonquarepress.com he International Concrete Repair Institute (ICRI) has recently published Technical Guideline No. 03739, "Guide to Using In-Situ

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followed by tensile strength testing per ASTM C1583 or ICRI Guideline No. 03739 prior to primer application. Concrete must have a minimum tensile strength of 100 psi (0.7 MPa) for self-leveling product installations and a minimum 200 psi (1.4 MPa) tensile strength for moisture mitigation product installations.

### SUBSTRATE PREPARATION AND PRIMER GUIDE for LATICRETE SELF ...

he International Concrete Repair Institute (ICRI) has recently published Technical Guideline No. 03739, "Guide to Using In-Situ Tensile Pull-Off Tests to Evaluate Bond of Concrete Surface Materials." Like most ICRI documents, this one went through numerous iterations prior to consensus ICRI approval.

### VIEWPOINT Field Applications of In-Situ Tensile Pull-Off Tests

ICRI Repair Guide. The ICRI guide starts with this statement: "Achieving success in concrete repair begins with the recognition that each repair situation is defined by a unique combination of circumstances including type and extent of deterioration, structure type, exposure, working environment, personnel, schedule, and others."

### ICRI Guide to How to Repair Concrete Structures] Concrete ...

International Concrete Repair Institute (ICRI) ICRI Concrete Repair Terminology ICRI Technical Guideline No. 130.1R2008 (formerly No. 03735), Guide for Methods of Measurement and Contract Types for Concrete Repair Work ICRI Technical Guideline No. 210.3-2004 (formerly No. 03739), Guide for Using In-Situ Tensile Pull-Off Tests to Evaluate Bond of Concrete Surface Materials

### ICRI - Guide for Surface Preparation for the Repair of ...

The International Concrete Repair Institute (ICRI) is devoted to prolonging the useful life of concrete through quality repair, restoration, and protection.

### International Concrete Repair Institute, Inc.

low the steps outlined in the guideline, ICRI No. 310.2 (formerly 03732) from the Interna-tional Concrete Repair Institute (ICRI). The document notes, for instance, that to determine the correct surface preparation, you must analyze the project and develop a preparation strategy by answering a number of questions, including those about the sub-

### Surface Preparation of Concrete Substrates A eBook

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ICRI, "Guide for Using In-Situ Tensile Pull-Off Tests to Evaluate Bond of Concrete Surface Materials (ICRI 210.3-2004) [formerly No. 03739]," International Concrete Repair Institute, Rosemont, IL, 2004, 12 pp.

### ACI 364.7T-02(11) - American Concrete Institute

followed by tensile strength testing per ASTM C1583 or ICRI Guideline No. 03739 prior to primer application. Concrete must have a minimum tensile strength of 100 psi (0.7 MPa) for NXT self-leveling product installations and a minimum 200 psi (1.4 MPa) tensile strength for NXT Vapor Reduction Coating installations.

### NXT SUBSTRATE PREPARATION AND PRIMER GUIDE TDS 230N

with ICRI Guideline No. 210.3. Guide for using in-situ tensile pull-off tests to evaluate bond of concrete surface materials (formerly No. 03739). 3. Sawcut the perimeter of the area being patched to a minimum depth of 1/4" (6 mm) to prevent featheredges. Do not cut existing steel reinforcement. 4. After concrete removal and before placement.

### D\*6(5.47.32 F\*6785\*6 B\*2\*\* - Best Materials

182 ConCrete repair Bulletin May/June 2005 Repair Application Procedures Bulletin 3 Fig. 1—Typical plus or minus 1/4 in. profile. (From ICRI Guide No. 03732Profile No. 7). This is the standard recommended surface profile for low-pressure spray-applied mortars.

### Repair Application RAP-3 Procedures

by the Specification Authority, in accordance with International Concrete Repair Institutes (ICRI) Technical Guideline 03739, Guide to Using In-Situ Tensile Pull-Off Tests to Evaluate Bond of Concrete Surface Materials.

### Guide Specification MiraFlex Membrane C - Acrylic Modified ...

(As an optional requirement for this project document the specification writer can include the following when deemed necessary) Contractor shall perform tensile bond tests, as directed by the Specification Authority, in accordance with International Concrete Repair Institutes (ICRI) Technical Guideline 03739, Guide to Using In-Situ Tensile Pull-Off Tests to Evaluate Bond of Concrete Surface Materials.

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ICRI Guideline No. 03739, Guide to Using In-Situ Tensile Pull-Off Tests to Evaluate Bond of Concrete Surface Materials 3. Sika CarboDur Composite Strengthening Systems - Engineering Guidelines for Design and Application. 4.

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