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RESEARCH REPORT: RR 25739
(CSI #03151, 05090)

BASED UPON ICC ES EVALUATION
REPORT NO. ESR-1955

REEVALUATION DUE DATE:
December 1, 2011
Issued Date: December 1, 2009
Code: 2008 LABC

GENERAL APPROVAL –Reevaluation - Ramset T3 Power-Driven Fasteners

DETAILS

The above assemblies and/or products are approved when in compliance with the description, use, identification and findings of Report No. ESR-1955, reissued August 1, 2008, of the ICC Evaluation Service, Incorporated. The report, in its entirety, is attached and made part of this general approval.

The parts of Report No. ESR-1955 which are excluded on the attached copy have been removed by the Los Angeles City Building Department as not being included in this approval.

The approval is subject to the following conditions:

1. Shear values for fasteners in concrete are for connections of steel to concrete. Allowable bearing stresses for the steel material being connected shall not be exceeded.
2. The minimum concrete thickness shall be three times the fasteners embedment in concrete, except where noted otherwise in this report.
3. For working values in steel, the fasteners shall have sufficient length so that the entire pointed portion of the shank pierces the steel plate.
4. The allowable values listed in the attached report and tables are for the fasteners only. Connected members shall be checked for their capacity (which may govern).

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