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The Steel Network, Inc.  
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Durham, NC 27709

RESEARCH REPORT: RR 25781  
(CSI # 05 40 00; 05 05 23)

BASED UPON ICC EVALUATION SERVICE  
REPORT No. ESR-2049

Attn: Kristy Andrews  
(919) 845-1025

REEVALUATION DUE  
DATE: May 1, 2014  
Issued Date: July 1, 2012  
Code: 2011 LABC

**GENERAL APPROVAL** – Reevaluation- DriftClip® DSLB362/400, DSLB600, DSLB800, DSLS600-12, DSLS600-15, DSL362/400, DSL600, DSL800, DSLD362/400, DSLD600, DSLD800 and DriftTrak® DTSLB362/400, DTSLB400, DTSLB800 and DTSL.

## DETAILS

The above assemblies and/or products are approved when in compliance with the description, use, identification and findings of ICC Evaluation Services No. ESR-2049, dated June 1, 2011, revised May 2012 of the ICC Evaluation Service, Incorporated. The report, in its entirety, is attached and made part of this general approval.

### The approval is subject to the following conditions:

1. Cross section, support details and connection details of each stud or joist shall be shown on plans to be reviewed by Structural Plan Check of the Department. The plans shall bear the signature of a Civil or Structural Engineer registered in California.
2. Where exposed to the weather the connectors shall be galvanized.
3. Product shall be installed according to Section 4.2 of ESR-2049.
4. Wall assembly design wall shall comply with Section 2210.5 of the 2011 Los Angeles Building Code.

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The Steel Network, Inc.

Re: DriftClip® DSLB362/400, DSLB600, DSLB800, DSLS600-12, DSLS600-15, DSL362/400, DSL600, DSL800, DSLD362/400, DSLD600, DSLD800 and DriftTrak® DTSLB362/400, DTSLB400, DTSLB800 and DTSL.

5. Screws shall be in compliance with LARR.
6. Products shall be installed in accordance with this report.

## DISCUSSION

The report is in compliance with the 2011 Los Angeles City Building Code.

The approval was based on test data in accordance with the ICC-ES Acceptance Criteria for Connectors Used with Cold-formed Steel Structural Members (AC261), dated February 2010.

This general approval will remain effective provided the Evaluation Report is maintained valid and unrevised with the issuing organization. Any revisions to the report must be submitted to this Department, with appropriate fee, for review in order to continue the approval of the revised report.

This general approval of an equivalent alternate to the Code is only valid where an engineer and/or inspector of this Department has determined that all conditions of this approval have been met in the project in which it is to be used.

Addressee to whom this Research Report is issued is responsible for providing copies of it, complete with any attachments indicated, to architects, engineers and builders using items approved herein in design or construction which must be approved by Department of Building and Safety Engineers and Inspectors.

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Attachment: ICC-ES Evaluation Report No. ESR-2049 (4 Pages)