



December 21, 2010



NEWS RELEASE

Most Widely Accepted and Trusted

ICC-ES Evaluation Report

ESR-1147

IntegraSpec ICF Completes ICC Re-Examination and Approval

IntegraSpec ICF is pleased to announce the International Code Council (ICC) re-examination completion and approval of ICC ESR 1147.

This evaluation report, recently re-issued, includes compliance with the most recent and updated International and Residential Building Code standards, Type I through IV construction including non-combustible. Attic, crawl space, non-load bearing, and load bearing construction are also included. Our new five inch (5") web spacer, which forms ten inch (10") wide ICF walls - mimicking a ten inch wide CMU currently used in commercial applications - was also reviewed and approved.

These upgrades enable us to increase our Commercial non-combustible applications that will encourage Architects and Engineers to specify the use of IntegraSpec ICF wall systems.

We are proud to say we have the most up to date and comprehensive ICC-ES Evaluation Report in the industry and continue to lead the ICF market with our patented technology and code compliance. A link to the report can be found here - http://www.icc-es.org/reports/pdf_files/ICC-ES/ESR-1147.pdf.

IntegraSpec ICF products are Patent Protected

IntegraSpec ICF products are on display in the National Museum of Science and Technology