

February 18, 2015

Mr. Larry Wainright Vice President - Technical Services DrJ Engineering, LLC 6300 Enterprise Lane Madison, WI 53719

Re: DrJ Scope of Accreditation

Dear Larry,

In response to your request for information regarding the scope of your accreditation and related Normative Standards, as included in various chapters of IBC and IRC (applicable editions), this letter further clarifies ANSI's role in providing accreditation services to DrJ in accordance with ISO/IEC 17065:2012 for its demonstrated competence and capabilities for scoped certification activities as defined in the classification structure pursuant to the ICS Codes listed in your certificate of accreditation as follows:

- 91.040 Buildings
- 91.060 Elements of Buildings
- 91.080 Structures of Buildings
- 91.100 Construction Materials
- 93.010 Civil Engineering

These ICS codes relate to the competencies to which your organization was evaluated during the onsite assessment. The ANSI assessment team has reviewed representative samples of your technical evaluation reports, which address DrJ's compliance with the Building Codes and Residential Codes applicable for various AHJs, under the conditions specified in each report for building products, materials, systems, designs, and methods. To indicate compliance with these codes, DrJ includes consideration of product performance, installation requirements, and shop/installation quality control, as claimed by DrJ.

It was also assured by your Management that any cross reference as a secondary requirement in terms of Normative Standards and other provisions is duly evaluated during the application review process.

Similarly, after the ANSI 2014 initial assessment, if there had been any additional capabilities included, such evidence would have been assessed during the on-going 2015 Surveillance assessment.

Sincerely,

Reinaldo Figueiredo Senior Program Director Product/Process/Services Accreditation Programs