



February 6, 2019

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

Re: ANSI Accreditation process in accordance with the ISO/IEC 17065 Conformity assessment: requirements for bodies certifying product, process and services

Dear Mr. Wainright

The [American National Standards Institute \(ANSI\)](#) was founded in 1918 as a non-profit 501 c (3) organization with strong backing from both government and industry. The Institute is the voice of U.S. standardization both domestically and in the international arena. ANSI is an effective, reputable and powerful solutions provider whose realm of activities directly or indirectly influences almost every facet of life.

ANSI is a signatory to Multilateral Recognition Arrangements with the International Accreditation Forum (IAF) and the Asia-Pacific Accreditation Cooperation (APAC) and as well, is a founding member of the International Organization for Standardization (ISO) and many other key international and domestic organizations and initiatives.

ANSI provides accreditation services to [Product Certification Bodies](#) in accordance with the requirements of ISO/IEC 17065 entitled "*Conformity assessment -- Requirements for bodies certifying products, processes and services*". All Product Certification Bodies that are accredited by ANSI are required to adhere to the same ANSI assessment requirements in accordance with International Standards and ANSI accreditation requirements. ANSI provides [a directory](#) of all Product Certification Bodies that have been accredited under ISO/IEC 17065. Each certification body listed provides services in their areas of expertise as defined by their "[Scopes of Accreditation](#)". [ANSI's objective](#) is to "promote consistency and demonstrate equivalence of assessments via mutual recognition based on peer review and to reduce multiple audits and remove barriers to trade in working towards the goal of "certified once – accepted everywhere."

Users can rely upon technical evaluations by any of the ANSI accredited Product Certification Bodies [listed](#) as competent in their area of expertise.

DrJ Engineering, LLC located at 6300 Enterprise Lane, Madison, WI 53719 is a Certification Body duly accredited by ANSI in accordance with ISO/IEC 17065, ANSI's accreditation requirements, and other technical requirements related to the operation of their Certification Program.

ANSI has accredited DrJ Engineering since December 29, 2014. This ANSI-accredited certification body is accredited to offer product certification for the scopes that are reflected by the ICS Codes listed in the ANSI Certificate of Accreditation as publicly shown within the ANSI Accreditation Directory of Product Certifiers.

If you have any questions, please do not hesitate to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "RF", is written over a light blue horizontal line.

Reinaldo Figueiredo Senior Program Director
Product/Process/Services Accreditation Programs
American National Standards Institute