



> PerkinElmer Optoelectronics

2175 Mission College Boulevard

Santa Clara, CA 95054 USA

Phone: 408-565-0850

Fax: 408-565-0793

Dr. Tier Gu  
Director of Engineering, Digital Imaging  
PerkinElmer Optoelectronics

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To Whom It May Concern:

I am the Director of Engineering in PerkinElmer Optoelectronics. PerkinElmer, Inc. is a global technology leader focused in three businesses - Life Sciences, Optoelectronics and Analytical Instruments. Combining operational excellence and technology expertise with an intimate understanding of our customers' needs, PerkinElmer creates innovative solutions - backed by unparalleled service and support - for customers in health sciences, communications and other markets whose applications demand precision and speed. The company operates in more than 125 countries, and is a component of the S&P 500 Index. I am responsible for new product development for digital imaging products including flat panel X-ray detector, digital high speed, low noise CCD and CMOS cameras. When introducing these products into various world markets, we have received valuable assistance in the area of regulatory and compliance from Siemic Laboratories.

It has been a great experience using Siemic global certification services. Their thorough understanding of global regulatory affairs, product certification processes and strong relationship with approval authorities was extremely helpful for us to access global markets at the earliest opportunities. The team at Siemic Certification Services – particularly the team for China Market Approvals worked around clock and enabled us to get through multiple complicated Chinese certifications within several weeks.

With Siemic Labs expertise in our team, we were able to expedite the delivery of products into global markets. Siemic Labs has been a valued partner in consulting on Design for Compliance, great support for Compliance Testing and valued-added service provider of global certification. We at PerkinElmer do not think Siemic Labs is just another Regulatory Compliance Service Provider, they are truly professional, reliable, and responsible business partner for success.

Sincerely,

A handwritten signature in black ink, appearing to read 'Tier Gu'.

Tier Gu  
Director of Engineering  
Digital Imaging  
PerkinElmer Optoelectronics  
2175 Mission College Blvd  
Santa Clara, CA 95054  
Tel: 408-565-0777; Fax: 408-565-0714  
E-mail: tier.gu@perkinelmer.com