

March 4, 2019

Dear Princeton Instruments customers and partners,

The previously announced acquisition of Princeton Instruments by Teledyne Technologies Inc. was completed on 5th February 2019. Princeton Instruments is now part of Teledyne Imaging Group and our new name is **Teledyne Princeton Instruments**.

We are excited to be part of the new team and work alongside other Teledyne Imaging companies including Teledyne e2v, Teledyne DALSA, and Teledyne Scientific & Imaging divisions. Princeton Instruments products are routinely used in the world's leading life sciences, physical sciences, and industrial R&D institutes and OEM systems. Recent innovations from Teledyne Princeton Instruments include eXcelon CCD and EMCCD technology, BLAZE high-speed spectroscopy cameras, award winning IsoPlane spectrographs, breakthrough FERGIE integrated spectrometers, and easy-to-use LightField software.

The transition to Teledyne is underway and will be mostly transparent to our customers and partners worldwide. Our commitment to delivering excellent imaging cameras, spectroscopy systems, and optics with unparalleled customer service is as strong as ever.

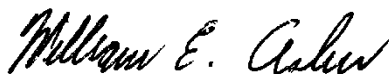
### **About Teledyne Imaging**

Teledyne Imaging is a group of leading edge companies aligned under the Teledyne umbrella. Teledyne Imaging forms an unrivalled collective of expertise across the spectrum and decades of experience. Individually, each company offers best-in-class solutions. Together, they combine and leverage each other's strengths to provide the deepest, widest imaging and related technology portfolio in the world. From aerospace through industrial inspection, spectroscopy, radiography and radiotherapy, geospatial surveying, and advanced MEMS and semiconductor solutions, Teledyne Imaging offers world-wide customer support and the technical expertise to handle the toughest tasks.

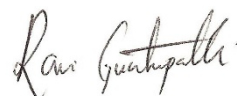
### **About Teledyne Princeton Instruments**

Teledyne Princeton Instruments designs and manufactures high-performance CCD, sCMOS, ICCD, EMCCD, emICCD, and InGaAs cameras; spectrographs; and optics-based solutions for the scientific research, industrial imaging, and OEM communities. Princeton Instruments has US manufacturing facilities in Trenton, New Jersey and Acton, Massachusetts. Our subsidiaries, located in Germany, France, the United Kingdom, Japan, and China, as well as our network of distributors, are ready to serve the sales and service needs of local customers.

Sincerely,



William E. Asher, President



Ravi Guntupalli, VP Sales & Marketing