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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Application Serial No.	79118716
Applicant	SILSON LIMITED

Notice of Appeal

Notice is hereby given that SILSON LIMITED appeals to the Trademark Trial and Appeal Board the refusal to register the mark depicted in Application Serial No. 79118716.

Applicant has filed a request for reconsideration of the refusal to register, and requests suspension of the appeal pending consideration of the request by the Examining Attorney.

The refusal to register has been appealed as to the following classes of goods/services:

- Class 009. First Use: 0 First Use In Commerce: 0
All goods and services in the class are appealed, namely: Scientific instruments, namely, membranes, x-ray filters, diffractive optics, such as gratings and zoneplates, micro-fluidic and heater cells and test specimens used in synchrotrons, accelerator mass spectrometers (AMS), electron and optical microscopes; optical apparatus and instruments, namely, ultra-thin membranes; windows for x-ray, ultra violet, electron beam and optical instruments, namely, ultra thin membranes; ultra thin membranes of silicon nitride, silicon carbide, boron nitride, polysilicon, for use in the field of x-ray microscopy, electron and optical microscopy and accelerator mass spectrometry; optical specimen carriers for use in optical instruments; laboratory equipment, namely, microscope slides; vacuum windows, namely, ultra-thin membranes for use in for use in the field of x-ray microscopy, electron and optical microscopy and accelerator mass spectrometry; filter carriers, namely, carriers for x-ray filters; structural and replacement parts and fittings for all theaforesaid goods
- Class 037. First Use: 0 First Use In Commerce: 0
All goods and services in the class are appealed, namely: Installation, maintenance and repair of scientific and optical apparatus and instruments, namely, synchrotrons, microscopes, x-ray microscopes, optical microscopes, electron microscopes and spectrometers; installation, maintenance and repair of structural and replacement parts and fittings for the aforesaid goods
- Class 042. First Use: 0 First Use In Commerce: 0
All goods and services in the class are appealed, namely: Scientific research; technology research, namely, research and development of technology in the field of ultra thin membranes, lithographic products and microelectromechanical (MEMS) technology; and design relating thereto, namely, design relating to ultra thin membranes, lithographic products; microelectromechanical (MEMS) technology and micro-fluidic and heater cells

Respectfully submitted,
/sandramkoenig/
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