

ESTTA Tracking number: **ESTTA736420**

Filing date: **03/29/2016**

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

Application Serial No.	79159158
Applicant	KUKA Systems GmbH

Notice of Appeal

Notice is hereby given that KUKA Systems GmbH appeals to the Trademark Trial and Appeal Board the refusal to register the mark depicted in Application Serial No. 79159158.

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 007. First Use: 0 First Use In Commerce: 0
All goods and services in the class are appealed, namely: Robots, namely, industrial robots, service robots and medical robots; moving and handling equipment, namely cargo handling machines, flexible location platforms, mobile platforms or portable platforms for industrial robots, service robots or medical robots, flexible location robotunits, mobile robotunits or portable robotunits, elevating or lifting work platforms for moving industrial, robots, service robots or industrial robots; engines, namely, engines for industrial robots, service robots or medical robots, engines for roller carriage systems, engines for flexible location platforms or portable platforms, engines for flexible location robotunits or portable robotunits; vehicle powertrains, namely, powertrains for industrial robots, service robots and medical robots, powertrains for roller carriage systems, powertrains for flexible location and portable platforms, powertrains for flexible location and portable robotunits
- Class 009. First Use: 0 First Use In Commerce: 0
All goods and services in the class are appealed, namely: Recorded content, namely, recorded computer operating programs and tools, computer software used to control, diagnose and operate industrial machines, particularly for robotics or that are robot controlled; information technology and audiovisual apparatus, namely, calculating machines, data processing equipment and computers; apparatus or instruments for electricity, namely, apparatus or instruments for conducting, switching, transforming, accumulating, regulating, controlling and distributing electricity, electricity distribution consoles for use in controlling and regulating manufacturing installations, robots, mobile platforms and tools, electrical adapters, electricity conduits, electrical conductors, conductivity meters, electrical relays and transformers, electricity limiters, electric switches, electric current switches, electric accumulators, electric controllers, electricity distribution consoles for use in controlling and regulating manufacturing installations, robots, mobile platforms and tools; electric or electronic controls for robots; safety, security, protection and signalling devices, namely, flashing safety lights, rotating safety lights, safety bar lights, steady safety lights, digital signal processors, safety sensors or detectors for use with flexible location platforms, mobile platforms and portable platforms for industrial robots, service robots and medical robots; navigation, guidance, tracking, targeting and map making devices, namely, electric navigation instruments, surveying machines and instruments; measuring, detecting and monitoring instruments, indicators and controllers, namely, distance measuring apparatus, electronic controllers for use with flexible location platforms, mobile platforms or portable platforms for industrial robots, service robots or medical robots, electronic controllers for use with flexible location robotunits, mobile robotunits or portable robotunits, monitoring instruments for use with flexible location platforms, mobile platforms or portable platforms for industrial robots, service robots or medical robots, monitoring instruments for use with flexible location robotunits, mobile robotunits or portable robotunits; scientific research and laboratory apparatus, namely, mobile platforms for scientific research or laboratory purposes, portable platforms for scientific research or laboratory purposes, mobile robotunits for scientific research or laboratory purposes or portable robotunits for scientific research or laboratory purposes; educational apparatus and simulators, namely, robots for educational use, flexible location platforms for educational use, mobile platforms for educational use, portable platforms for educational use, flexible location robotunits for educational use, mobile robotunits for educational use, portable robotunits for educational use

- Class 012. First Use: 0 First Use In Commerce: 0

All goods and services in the class are appealed, namely: Vehicles and conveyances, namely, land non-passenger transport vehicles for moving industrial robots, service robots or medical robots, robotic transport vehicles, automatically guided land vehicles for moving industrial robots, service robots or medical robots, carriages for industrial robots, service robots or medical robots, trolleys for industrial robots, service robots or medical robots, roller carriage systems for industrial robots, service robots or medical robots, flexible location robotunits, mobile robotunits or portable robotunits, platforms having non-motorized wheels for industrial robots, service robots or medical robots, platforms having motorized wheels for industrial robots, service robots or medical robots

Respectfully submitted,

/PAS/

03/29/2016

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