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

Application Serial No.	78804195
Applicant	Bosch Rexroth AG

## Notice of Appeal

Notice is hereby given that Bosch Rexroth AG appeals to the Trademark Trial and Appeal Board the refusal to register the mark depicted in Application Serial No. 78804195.

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 class of goods/services:

- Class 009.

All goods and services in the class are appealed, namely: electrical and electro-hydraulic control systems for mobile equipment comprised of computers, software, controllers, sensors, pedals, displays, joysticks and tools; electrical and electro-hydraulic control devices, namely, control systems for construction, agricultural, forestry and lifting equipment; diagnostic devices for monitoring system status, system optimization and error detection, namely, simulation and diagnosis software tools and circuits; GPS receivers; amplifiers; sensors, namely, air and fluid temperature, pressure, angle, speed, force, position and contamination; devices that display control monitoring, status parameters, process values, operating status and alarm and event messages; manually operated electronic data input devices, namely, control sticks and joysticks; foot-controlled data input devices, namely, electronic control pedals for mobile machines, namely mobile construction machines, construction vehicles, mobile agricultural machines and agricultural vehicles with hydraulic units; peripheral devices for electric and electro-hydraulic control systems, namely, signal cables, electrical adapters, and electrical connection sockets, connecting electrical plugs, and extreme or internal I/O signal transducers for the electrical connection of mobile operating devices such as notebooks to electrical and electro-hydraulic control systems; computer programs, namely, programs for operating control panels and development panels for the aforementioned goods; computer programs, namely, programs for operating panels for diagnosing and adjusting microcontrollers; computer programs, namely, application software for controlling the function of the mobile machines, namely, construction, agricultural, forestry and lifting equipment; electrical or electro-hydraulic control and drive systems for construction, agricultural, forestry and lifting equipment, composed of the aforementioned goods

Respectfully submitted,

/JFN/

08/17/2007

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