Int. Cls.: 6, 9, 12 and 20

Prior U.S. Cls.: 2, 12, 13, 14, 19, 21, 22, 23, 25, 26, 31,

32, 35, 36, 38, 44 and 50

Reg. No. 3,356,684

## United States Patent and Trademark Office

Registered Dec. 18, 2007

## TRADEMARK PRINCIPAL REGISTER

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HUF HÜLSBECK & FÜRST GMBH & CO. KG (FED REP GERMANY GMBH & CO. KG) STEEGER STR. 17 42551 VELBERT FED REP GERMANY

FOR: METAL TUMBLER SYSTEMS FOR LOCKS, KEYS WITH KEY BITS, KEYS FOR LOCKS, KEY BLANKS, LOCK CYLINDERS, GLOVE COMPARTMENT LATCHES, TAILGATE LATCHES, INTERIOR LATCHES, SIDE DOOR LATCHES, SLIDING DOOR LATCHES, MECHANICAL STEERING COLUMN LOCKS, ELECTRONIC STEERING COLUMN LOCKS, IN CLASS 6 (U.S. CLS. 2, 12, 13, 14, 23, 25 AND 50).

FOR: ELECTRIC ACTUATORS FOR LOCKS, LAT-CHES, HANDGRIPS, CRANKS, ACTUATING KNOBS, TAILGATE HANDLES, SIDE DOOR HAN-DLES, GLOVE COMPARTMENT HANDLES; KEY-PAD OPERATED LOCKS AND INTERLOCKS; PLASTIC HOUSINGS FOR INTEGRATED CIR-CUITS; ELECTRONIC LOCKS, ELECTRIC LAT-CHES, ELECTRIC INTERLOCKS, NAMELY, REMOTE CONTROL LOCKS, REMOTE CONTROL KEYS, ELECTRONICALLY CODED KEYS, ELEC-TRONIC TRANSMITTERS FOR TRANSMITTING PRE-SET IDENTIFICATION INFORMATION; PAS-SIVE ACCESS SYSTEMS, PASSIVE GO SYSTEMS, NAMELY, ELECTRONIC LOCKS FOR STARTING AND STOPPING AUTOMOBILE ENGINES; ELEC-TRONIC CODE-STORAGE MEDIA FOR LOCKS, LATCHES OR INTERLOCKS, NAMELY, MAGNET-IC CODED CARDS, PRE RECORDED MAGNETIC DATA MEMORIES, ELECTRONIC MEMORY, ELECTRONIC TRANSMITTERS FOR TRANSMIT-TING PRE-SET IDENTIFICATION INFORMATION, ELECTRONICALLY CODED KEYS; ELECTRIC CONTROLS FOR LOCKS, LATCHES AND INTER-LOCKS, NAMELY, KEYPADS, PUSH BUTTONS, SWITCHES, ELECTRONIC IGNITION SWITCHES, SENSORS: COMPONENTS OF THE AFOREMEN-TIONED PRODUCTS, NAMELY, HOUSINGS, KEY PADS, INTEGRATED CIRCUITS, PRINTED CIR-CUIT BOARDS, ANTENNAS, ELECTRONIC TRANSMITTERS FOR TRANSMITTING PRE-SET IDENTIFICATION INFORMATION, SENSORS, AP- PROACH SENSORS, CAPACITIVE SENSORS, PUSH BUTTONS, SWITCHES, LCD DISPLAYS, PRE RECORDED MAGNETIC DATA MEMORIES, REMOTE CONTROL SYSTEMS, MAGNETIC SENSORS, PIEZO SENSORS; ALL PRODUCTS PRIMARILY INTENDED FOR USE IN VEHICLES, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FOR: METAL EXTERIOR AND INTERIOR DOOR HANDLES FOR AUTOMOBILES; EXTERIOR AND INTERIOR DOOR HANDLES FOR AUTOMOBILES FABRICATED PREDOMINANTLY OR ENTIRELY OF PLASTIC; GEAR MECHANISMS, TRANSMIS-SION MECHANISMS, TORQUE CONVERTERS FOR LAND VEHICLES; AUTOMOBILE MECHANICAL ANTI-THEFT DEVICES, NAMELY, STEERING COL-UMN LOCKS, CYLINDER LOCKS, METAL LOCK-ING MECHANISMS; MECHANICAL STEERING COLUMN LOCKS AND ELECTRONIC STEERING COLUMN LOCKS FABRICATED PREDOMINANT-LY OR ENTIRELY OF PLASTIC; GEAR LEVER KNOBS; ANTI-THEFT DEVICES FOR MOTOR CARS COMPRISED OF WINDOW LATCHES AND MECHANICAL DRIVES FOR VEHICLE WINDOWS AND DOORS, LATCHES FOR LAND VEHICLE FUEL TANKS; COMPONENTS OF AND FASTEN-ERS FOR THE AFOREMENTIONED PRODUCTS, NAMELY, PETROL TANK CAPS, IN CLASS 12 (U.S. CLS. 19, 21, 23, 31, 35 AND 44).

FOR: KEYS AND LOCKS, LATCHES, TUMBLER SYSTEMS FOR LOCKS, KEYS WITH KEY BITS, KEYS, KEY BLANKS, LOCK CYLINDERS, GLOVE COMPARTMENT LATCHES, TAILGATE LATCHES, INTERIOR LATCHES, SIDE DOOR LATCHES, SLID-ING DOOR LATCHES ALL FABRICATED PREDO-MINANTLY OR ENTIRELY OF PLASTIC; MECHANICAL CONTROLS FOR NON-ELECTRIC LOCKS, LATCHES AND INTERLOCKS, NAMELY, BALL PINS, KEYS FOR LOCKS, EXTERIOR DOOR HANDLES, INTERIOR DOOR HANDLES, ALL FAB-RICATED PREDOMINANTLY OR ENTIRELY OF PLASTIC; PLASTIC DOOR KNOBS, PLASTIC LATCH BARS; NON-METAL HOUSINGS FOR LOCKS, KEYPADS, TUMBLERS AND LEVERS; PLASTIC BUTTONS FOR KEYPADS. NON METAL GATE LATCHES, ALL PRODUCTS FABRICATED

PREDOMINANTLY OR ENTIRELY FROM PLASTIC, IN CLASS 20 (U.S. CLS. 2, 13, 22, 25, 32 AND 50).

SER. NO. 79-033,954, FILED 4-3-2006.

OWNER OF INTERNATIONAL REGISTRATION 0911597 DATED 4-3-2006, EXPIRES 4-3-2016.

VERNA BETH RIRIE, EXAMINING ATTORNEY