

# Certificate of Trademark Registration

(English Translation)

*This document is a complete English translation of the attached original (shimano\_D7-Trademark\_Certificate-of-Registration-7018140\_JP.pdf), issued by the Commissioner, Japan Patent Office. In the event of any discrepancy, the original Japanese document prevails.*

**Registration Number:** Registration No. 7018140

**The Mark:** Word mark. The stylized Latin-character word "SHIMANO" (the Shimano corporate logotype). [Mark as registered]

**Application Number:** Trademark Application No. 2023-134916

**Filing Date:** December 6, 2023

**Registration Date:** February 19, 2026

**Owner of the Trademark Right:** 3-77, Oimatsu-cho, Sakai-ku, Sakai-shi, Osaka  
Shimano Inc.

## List of Goods and Services

### Class 12

bicycles; tricycles and their parts and accessories; bicycle frames; front forks for bicycles; suspension forks for bicycles; front forks for bicycles; stands for two-wheeled vehicles; bicycle stands; bicycle kickstands; handlebars for motorcycles and bicycles and their parts and accessories; bicycle handlebars; bicycle handlebar bars; bicycle handlebar grips; bicycle handlebar ends; bicycle handlebar stems; grips for handlebars for motorcycles or bicycles; grip tape for handlebars for motorcycles or bicycles; grip tape for motorcycles; bicycle headsets and their parts and accessories; bicycle baskets; bicycle mudguards; luggage carriers for motorcycles and bicycles; bicycle bottle cages; wind screens for bicycles; protective covers for bicycle frames; protective covers for chain stays of bicycle frames; power machines for land vehicles (excluding their parts); power machines and apparatus for land vehicles (excluding their parts); machine elements for land vehicles; propulsion devices for bicycles; bicycle bottom brackets; axle bearings for bicycle cranks; bearings (machine elements for land vehicles); bottom brackets for bicycles; bicycle sprockets; sprockets integrated with bicycle cranks; sprockets for rear wheels; sprockets for vehicle wheels; sprockets for power transmission devices (for land vehicles); wheel sprockets for land vehicles; bicycle gears; bicycle chainwheels; transmissions for land vehicles; drive gears for land vehicles; gears (machine elements for land vehicles); gearboxes; gearboxes for land vehicles; gears for land vehicles; toothed gears for bicycles; reduction gears (machine elements for land vehicles); bolts for bicycle sprockets; gear-shifting mechanisms for land vehicles; gear-shifting mechanisms (machine elements for land vehicles); gear-shifting mechanisms for bicycles; gear-shifting mechanisms for bicycles and their parts and accessories; gear-shifting apparatus for bicycles; internal hub gear-shifting mechanisms for bicycles; internal gear-shifting mechanisms for bicycles; external gear-shifting mechanisms for bicycles; gear-shifting mechanisms for shifting the chain engaging the front sprocket of bicycles; gear-shifting mechanisms for shifting the chain engaging the front sprocket of bicycles and parts thereof; front derailleurs; front derailleurs and their parts and accessories; gear-shifting mechanisms for shifting the chain engaging the rear sprocket of bicycles; gear-shifting mechanisms for shifting the chain engaging the rear sprocket of bicycles and parts thereof; rear derailleurs; rear derailleurs and accessories thereof; rear derailleurs and their parts and accessories; pulleys for rear derailleurs; gear-shifting apparatus for front wheels; gear-shifting apparatus for rear wheels; automatic gear-shifting mechanisms for bicycles; power transmission devices; power transmission devices (machine elements for land vehicles); power transmission devices and their parts and accessories; power transmission devices for bicycles; drive chains for land vehicles; roller chains for land vehicles; drive chains for two-wheeled vehicles; bicycle chains; drive chains for bicycles; chain protective

covers for bicycles; chain drop prevention devices for bicycles; chain drop prevention appliances for bicycles; tensioners for applying tension to bicycle chains; chain tensioners for power transmission for land vehicles; power transmission belts (machine elements for land vehicles); drive belts for two-wheeled vehicles; drive belts for two-wheeled vehicles; suspension apparatus for land vehicles; parts for suspensions; suspensions for bicycles; suspension apparatus for bicycles; suspensions for bicycles; suspensions for vehicles; suspension forks for bicycles; shock absorbers for bicycles; braking devices (machine elements for land vehicles); brakes (for motorcycles and bicycles); brake apparatus for land vehicles; brake calipers for land vehicles; hydraulic brakes for land vehicles and parts thereof; brakes for land vehicles; brake shoes for land vehicles; brake pads for land vehicles; brake cylinders for vehicles; brake apparatus for vehicles; disc brake pads (machine elements for land vehicles); disc brake rotors (machine elements for land vehicles); drum brakes; brakes for motorcycles and bicycles; braking devices for bicycles; brakes for bicycles; brake apparatus for bicycles; metal brake calipers for bicycles; resin brake calipers for bicycles; disc brake pads for bicycles; brakes for bicycles and parts thereof; hydraulic disc brakes for bicycles; hydraulic disc brakes for bicycles and parts thereof; hydraulic rim brakes for bicycles; hydraulic rim brakes for bicycles and parts thereof; brake calipers for bicycles; brake rotors for bicycles; brake shoes for bicycles; brake pads for bicycles; roller brakes for bicycles; anti-lock braking apparatus; coaster brakes for bicycles; brake cables for bicycles; gear cranks for bicycles; cranks for bicycles; cranks (for bicycles); bicycle cranks with built-in power meters; bolts for bicycle cranks; cranks for motorcycles; pedals for two-wheeled vehicles and accessories thereof; pedals for two-wheeled vehicles; bicycle pedals; bicycle pedals and their parts and accessories; bicycle pedals capable of mounting cleats; cleats for bicycle pedals; cleat covers for bicycle pedals; cleat spacers for bicycle pedals; fixing devices for fixing bicycle pedals and shoes and their parts and accessories; fixing devices for detachably fixing bicycle pedals and shoes and their parts and accessories; bicycle pedals with built-in power meters; tire wheels; wheels; wheels for motorcycles and bicycles; bicycle wheels; bicycle tires; pneumatic tires; tubes for pneumatic tires; bicycle tubes; bicycle wheels; freewheels for land vehicles; freewheels for motorcycles; freewheels for bicycles; axles for bicycle wheels; wheel rims for bicycles; rims for bicycle wheels; bicycle spokes; spokes for bicycle wheels; spoke clips for bicycle wheels; wheel hubs for two-wheeled vehicles; bicycle hubs; hubs for bicycle wheels; front hubs for bicycles; rear hubs for bicycles; accessories to be attached to bicycle hubs; hub caps; covers for hub caps; bicycle hubs with built-in power meters; bicycle hubs with built-in generators; rubber patches for repairing tires or tubes; control apparatus for electric gear-shifting mechanisms for bicycles, electric shift levers for bicycles, and other electric parts for bicycles; brake lever grips for bicycles; brake levers for bicycles; brake levers for bicycles and accessories thereof; shift levers for bicycles; control apparatus for bicycle gear-shifting mechanisms; shift levers for motorcycles; control apparatus for motorcycle gear-shifting mechanisms; shift levers for land vehicles; control apparatus for gear-shifting mechanisms for land vehicles; shift levers for bicycles and accessories thereof; gear-shifting knobs for bicycles; gear-shifting levers for bicycles; apparatus for electrically operating electric gear-shifting mechanisms for bicycles, electric shift levers for bicycles, and other electric parts for bicycles; control apparatus for auxiliary electric motors for bicycles; control apparatus for propulsion devices for bicycles; control apparatus for electric motors for power-assisted (electric) bicycles; apparatus equipped with wireless communication functions for electrically operating electric gear-shifting mechanisms for bicycles, electric shift levers for bicycles, and other electric parts for bicycles; apparatus for electrically operating electric gear-shifting mechanisms for bicycles, electric shift levers for bicycles, and other electric parts for bicycles; apparatus mounted on the handlebars of power-assisted (electric) bicycles and pedal-equipped electric bikes for controlling at hand functions such as turning the assist power on and off, changing the assist force, lights, and brakes; bicycle cables; bicycle cables and accessories; Bowden cables for bicycles; Bowden cables for bicycles and accessories; outer cables for bicycles; inner cables for bicycles; cables for bicycle gear-shifting mechanisms; brake cables for vehicles; cable guides for bicycles; tape for fixing bicycle cables; bands for fixing bicycle cables; clips for fastening bicycle cables; length adjusters for bicycle cables; clips for fastening bicycle cable guides; fixing parts for bicycle cables; bicycle bells; anti-theft alarms for vehicles; horns for bicycles; electric motors for land vehicles; AC motors or DC motors for land vehicles (excluding their parts); electric motors for bicycles; auxiliary electric motors for bicycles; power-assisted (electric) bicycles and their parts and accessories; electric motors for power-assisted (electric) bicycles; electric bicycles; electric bicycles and their parts and

accessories; motors for electric gear-shifting mechanisms for bicycles; motors for electric gear-shifting mechanisms for bicycles and accessories thereof; apparatus used for electrically operating internal gear-shifting mechanisms consisting of motors, reduction mechanisms, control boards, sensors and the like for bicycles; actuators for electric gear-shifting mechanisms for bicycles; actuators for electric gear-shifting mechanisms for bicycles and accessories; bicycle seat posts; saddles for two-wheeled vehicles; bicycle saddles; bicycle saddle covers; motorcycles and bicycles and their parts and accessories; canoes; boat parts capable of detachably fixing shoes; boats; boat covers; component parts of boats; footrest bases for boats; foot stretchers for boats; boat launching and hauling devices; ships and their parts and accessories; seat covers for vehicles; seat covers for vehicles (shaped to fit); seat covers for automobiles; training wheels for bicycles; carrying bags for bicycles; body covers for motorcycles; wheel covers for two-wheeled vehicles; wheel covers; covers for vehicles (shaped to fit); transport bags for bicycle wheels; bicycle covers; bicycle covers (shaped to fit); wheel covers for bicycles; protective covers for bicycle frames; bicycle transport bags; bicycle transport bags (shaped to fit); saddle bags exclusively for bicycles; handlebar bags for bicycles; air pumps for vehicle tires; air pumps for bicycle tires; cartridge-type air inflators for bicycle tires; manual air injection pumps (vehicle accessories); holders for bicycle air pumps; towing tractors; parachutes; wheelchairs; baby carriages

This is to certify that the trademark is registered on the Register of the Japan Patent Office.

**Commissioner, Japan Patent Office**

*[Official seal of the Commissioner, Japan Patent Office]*

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