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(54)	TRICYCLE	WO 97/27071 7/1997 (WO) B60G/17/015
(75)	Inventors: Robert Ridley, Ottawa; Eric Jackson,	* cited by examiner
()	Edwards, both of (CA)	Primary Examiner—Alan P. Douglas
(73)	Assignee: Apax Vehicle Developments Inc., Ottawa (CA)	Assistant Examiner—Linda Brooks (74) Attorney, Agent, or Firm—Greer, Burns & Crain, Ltd.
(**)	Term: 14 Years	(57) CLAIM
()	Tom. It rears	The ornamental design for a tricycle, as shown and
(21)	Appl. No.: 29/137,409	described.
(22)	E1. 4. E-1. 20. 2001	DESCRIPTION
(22)	Filed: Feb. 20, 2001	DESCRIPTION
(51)	•	FIG. 1 is a front perspective view of the present new design
` ′	LOC (7) Cl 12-11	FIG. 1 is a front perspective view of the present new design of a tricycle;
(51)	•	FIG. 1 is a front perspective view of the present new design of a tricycle; FIG. 2 is a left side elevational view of the tricycle of FIG.
(51) (52)	LOC (7) Cl	FIG. 1 is a front perspective view of the present new design of a tricycle;
(51) (52)	LOC (7) Cl. 12-11 U.S. Cl. D12/112 Field of Search D12/111, 112;	FIG. 1 is a front perspective view of the present new design of a tricycle; FIG. 2 is a left side elevational view of the tricycle of FIG. 1; FIG. 3 is a right side elevational view of the tricycle of FIG. 1;
(51) (52) (58)	LOC (7) Cl	FIG. 1 is a front perspective view of the present new design of a tricycle; FIG. 2 is a left side elevational view of the tricycle of FIG. 1; FIG. 3 is a right side elevational view of the tricycle of FIG. 1; FIG. 4 is a front end view thereof;
(51) (52) (58)	LOC (7) Cl. 12-11 U.S. Cl. D12/112 Field of Search D12/111, 112; 280/63, 260, 259, 261, 201, 269, 274, 281.1–288.3	FIG. 1 is a front perspective view of the present new design of a tricycle; FIG. 2 is a left side elevational view of the tricycle of FIG. 1; FIG. 3 is a right side elevational view of the tricycle of FIG. 1; FIG. 4 is a front end view thereof; FIG. 5 is a rear end view thereof;
(51) (52) (58) (56)	LOC (7) Cl	FIG. 1 is a front perspective view of the present new design of a tricycle; FIG. 2 is a left side elevational view of the tricycle of FIG. 1; FIG. 3 is a right side elevational view of the tricycle of FIG. 1; FIG. 4 is a front end view thereof;

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4/1989 (FR) B60G/25/00

1 Claim, 5 Drawing Sheets



of a tricycle.