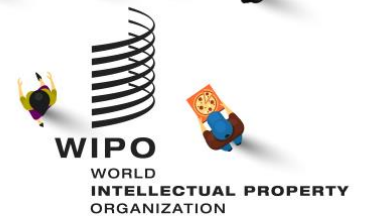


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BT TM	19,858	BW TM	38,034	CA TM	1,737,608	CH TM	445,357	CL TM	602,514
CR TM	343,475	DE TM	2,180,117	DK TM	295,707	DZ TM	39,532	EE TM	62,212
EG TM	132,714	EM TM	1,875,508	ES TM	1,016,712	FR TM	2,918,216	GE TM	44,929
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IS TM	113,887	IT TM	1,229,433	JO TM	161,590	JP TM	2,271,193	KE TM	95,165

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<input type="checkbox"/>	HIGHVIBE	CH TM	Pending	1	CH	Angelika Fürstler	FR	149392020	2020-10-22		30, 31, 41, 42	
<input type="checkbox"/>	NO RULES OUR GAME	CH TM	Pending	1	CH	Richemont International SA	CH	149462020	2020-10-22		14, 35	
<input type="checkbox"/>	Genath	CH TM	Pending	1	CH	Optimo Sàrl	CH	149492020	2020-10-22		9, 16, 42	
<input type="checkbox"/>	Bergfritz	CH TM	Active	1	CH	Varia Group AG	CH	149372020	2020-10-22		25, 28, 41	
<input type="checkbox"/>	MIRASOL	CH TM	Pending	1	CH	Terumo Biotechnologies, LLC	US	149382020	2020-10-22		5, 10	
<input type="checkbox"/>	KAX I MENG	CH TM	Pending	1	CH	SWITZERLAND KAXIMENG HOROLOGE GROUP CO., LIMITED	HK	149432020	2020-10-22		14	KAX I MENG
<input type="checkbox"/>	Grillsportler	CH TM	Pending	1	CH	Mark Pirzkall	CH	149442020	2020-10-22		18, 21, 25, 41	
<input type="checkbox"/>	9ZÄ10	CH TM	Pending	1	CH	Saiko AG	CH	149482020	2020-10-22		25, 35, 41, 43	9ZÄ10
<input type="checkbox"/>	PÖHJALA	EE TM	Pending	1	EE	Põhjala Brewing AS	EE	M202001082	2020-10-22		35, 43	
<input type="checkbox"/>	Kaasaegse Kunsti Eesti Keskus	EE TM	Pending	1	EE	Kaasaegse Kunsti Eesti Keskus	EE	M202001083	2020-10-22		41	
<input type="checkbox"/>	CloudyHost	EE TM	Pending	1	EE	DCGRP OÜ	EE	M202001084	2020-10-22		42, 45	

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CH Designs	130,580	CN Designs	6,094,745	CR Designs	1,914	DE Designs	1,212,185
EM Designs	1,357,580	ES Designs	457,871	FR Designs	779,449	GE Designs	2,494
ID Designs	52,461	IN Designs	58,950	IT Designs	49,132	JP Designs	598,850
JO Designs	2,193	KE Designs	1,225	KH Designs	770	KR Designs	867,715
LA Designs	380	MD Designs	11,177	MK Designs	1,014	MN Designs	2,980
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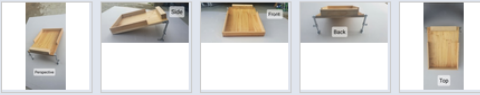
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- NZ ID 428118
Paint Tray Leveller
2020-10-22
Sang Mook Choi


- NZ ID 428107
Paint Tray Trolley
2020-10-22
Sang Mook Choi


- NZ ID 427936
flashing
2020-10-22
Richard Bodle


- NZ ID 428124
A Post
2020-10-20





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121426

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2008-09-19

BIALETTI INDUSTRIE S.P.A.



CA ID

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COFFEE MAKER

2008-09-19

BIALETTI INDUSTRIE S.P.A.



CA ID

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COFFEE MAKER

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CAPPUCINO MAKER

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120504

COFFEE MAKER

2008-09-19

BIALETTI INDUSTRIE S.P.A.



CA ID

120503

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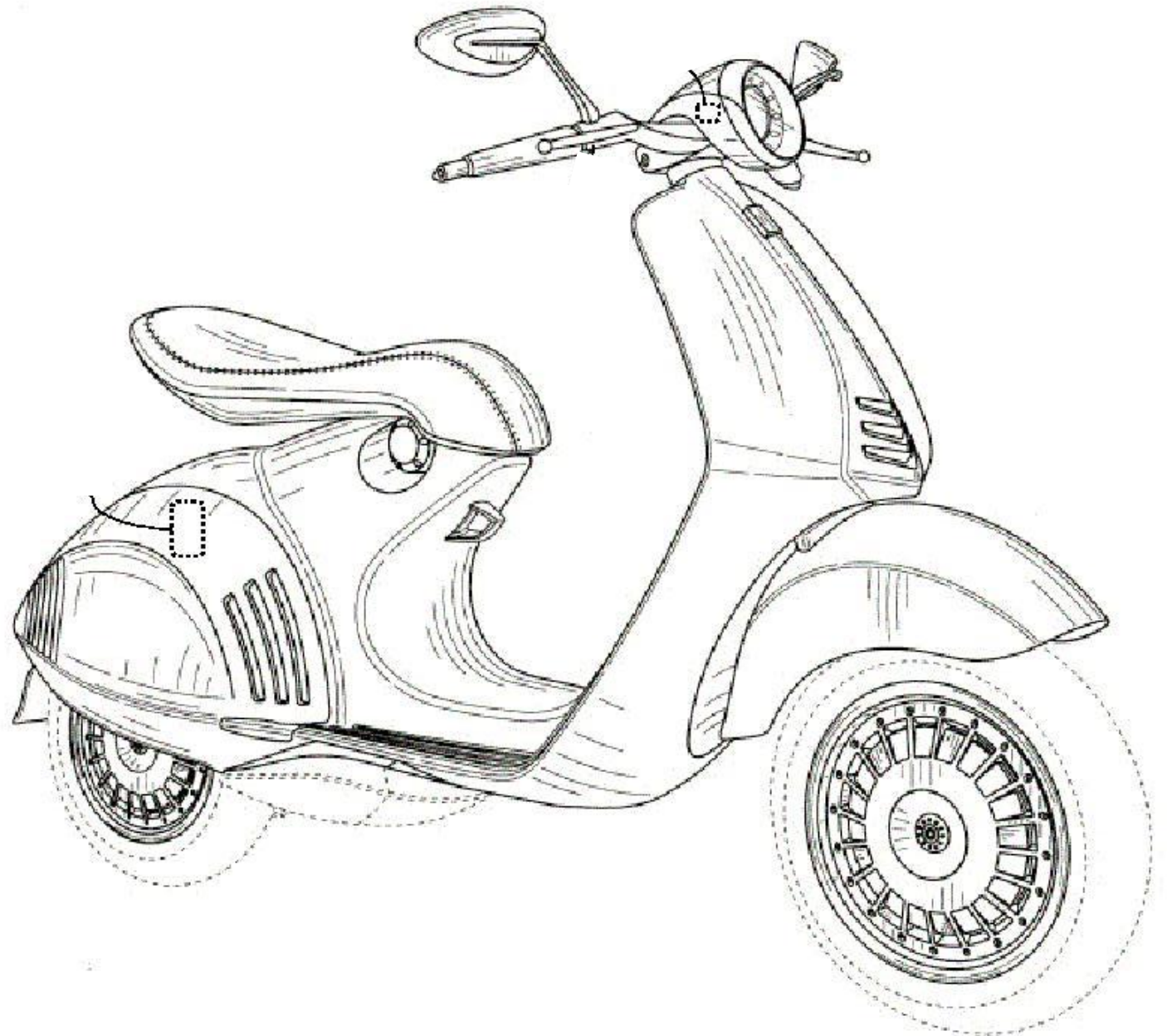
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2008-05-09



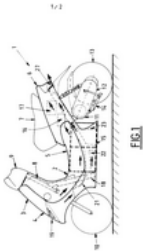


15. [2735076](#) ELECTRICALLY-POWERED MOTOR SCOOTER WITH DEVICE FOR COOLING VEHICLE BATTERIES

FR - 13.12.1996

Int.Class [B62M 7/00](#) [?](#) Appl.No 9508871 Applicant PEUGEOT MOTOCYCLES SA Inventor GODEN PASCAL RENE ROBERT

The electric [motor scooter](#) has a chassis carried on two wheels with compartments [15] under the seat for the batteries. A duct is provided to carry air from the front of the [motor scooter](#), over the batteries and to an air outlet at the rear of the [motor scooter](#). The air inlet [19] is through slots [19] in the front apron [4] of the [motor scooter](#). The air passes through a duct formed in the lower part of the external cover panels. A flow splitter [21] directs some of the incoming air over the upper half of the batteries and some over the lower half. The air then travels through the part of the cover beneath the seat, and emerges below the rear lights through an opening [27] specifically provided.

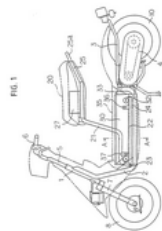


16. [0741060](#) BATTERY POWERED MOTOR SCOOTER AND BATTERY EXCHANGE DEVICE

EP - 06.11.1996

Int.Class [B62K 11/00](#) [?](#) Appl.No 96108833 Applicant YAMAHA MOTOR CO LTD Inventor TRIGG ROBERT V

In prior art battery powered [motor scooters](#) the changing of the batteries has to be carried out in a bent posture. The present invention intends to facilitate the changing of the batteries by providing a [motor scooter](#) wherein a battery housing [22,35] in a low deck portion of the [motor scooter](#) is mounted about a pivot near its forward end and provided with a battery entrance at its rear end to allow access to the batteries when it takes an upwardly turned position. Further, there is provided a battery exchange device.



17. [106891733](#) SOLAR ELECTRICAL MOTOR SCOOTER

CN - 27.06.2017

Int.Class [B60L 8/00](#) [?](#) Appl.No 102017000171863 Applicant CHEN XIUCHENG Inventor TAN ZHIPENG

The invention belongs to the field of electrical [motor scooter](#). More specifically, the invention discloses a solar electrical [motor scooter](#) comprising a scooter body, a rechargeable battery, a solar controller, a rechargeable battery protection device, a sunshade cover and an alarm, wherein the sunshade cover consists of a plurality of thin-film solar cells; a connecting line port is arranged at the outer edge of the sunshade cover; the sunshade cover can cover the scooter body of the solar electrical [motor scooter](#); a connection port matched with the connecting line port is arranged at one end of the solar controller, and the other end of the solar controller is connected with the rechargeable battery protection device; the rechargeable battery protection device comprises a voltage detector and a switch controller; the voltage detector is connected to the anode and the cathode of the rechargeable battery and is also connected with the switch controller; the switch controller connects the solar controller with the rechargeable battery as a medium; the rechargeable battery is mounted in a support frame under a seat cushion of the scooter body and is connected with a driving motor of the solar electrical [motor scooter](#); and the alarm is mounted above the rechargeable battery and is connected with the voltage detector. The solar electrical [motor scooter](#) aims to better improve the capacity of continuous travelling of the solar electrical [motor scooter](#), and has the characteristics of environmental protection, energy saving, reliability and durability.

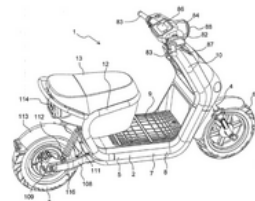


18. [109606523](#) MOTOR SCOOTER

CN - 12.04.2019

Int.Class [B62K 11/02](#) [?](#) Appl.No 201910037615.4 Applicant HARTMOBILE BV Inventor TAECKLE JAN ANEMA

The invention discloses a [motor scooter](#) (1). The [motor scooter](#) comprises a main frame (2), wherein the main frame is provided with frame portions [23] extending at least partially along a contour of the [motor scooter](#); and the frame portions are connected in a bridging manner by supporting beam members [16-20] of electric drive modules [56,58] among the frame portions. The frame portions [23] may, for example, form an integral tubular ring [7]. The electric drive modules may, for example, comprise one or more removable batteries [58] and/or power electronic devices [56] and/or charging units [53].



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