

Patent Applications of Robert Ray Holcomb

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	Prior Date	Remarks	Publ. Date	
CL2022000837A1	04.04.22		06.01.23	H02K53/00
US2025062671A1	20.12.21		20.02.25	H02K53/00
EP4199330A1	20.12.21		21.06.23	H02K53/00
WO2023118149A1	20.12.21	Remark 1	29.06.23	H02K53/00
BR112022006506A2	08.04.21		28.06.22	H02K53/00
PH12022550808A1	04.10.19		25.09.23	H02N11/00
WO2021063522	04.10.19	Remark 2	08.04.21	H02N11/00
US2023006533A1	16.02.17		05.01.23	H02K53/00
US20200552570A1	16.02.17		13.02.20	H02K53/00
EP4376277A3	13.02.17		09.05.24	
US2020021176A1	13.02.17		16.01.20	
WO2018134233A2	17.01.17	Remark 3	26.07.18	H02K53/00
US2022209642A1	27.12.16		30.06.22	H02K53/00
US2019393765A1	27.12.16		26.12.19	H02K53/00
JP2023179767A	04.10.16		19.12.23	
CA3078536A1	04.10.16		12.04.18	
BR112014028772A2	18.05.12		24.09.19	H02K53/00
US2015145364A1	15.12.11		28.05.15	H02K53/00
WO2013090539A1	15.12.11		20.06.13	H02K53/00
TW201115880A	27.10.09		01.05.11	
TW20141019A	22.10.09		16.11.11	H02K53/00
US2012206003A1	22.10.09		16.08.12	H02K53/00
US2012206002A1	22.10.09		16.08.12	H02K53/00
CL2011001691A1	12.01.09		14.10.11	
US2012007708A1	12.01.09		12.01.12	H02K53/00
WO2005046045A2	27.01.03		19.05.05	H02K53/00

Granted patents (B, B1, B2)

AU2017339586B2	14.10.16	Remark 4	08.09.22	
CN110050403B			12.11.12	
CU24653B1			10.04.23	
IL235727B			29.11.28	H02K53/00
MK352151B			13.11.15	H02K53/00
US10008916B2	13.12.12		26.06.18	H02K53/00
US11196331B2			07.12.21	H02K53/00
US11336134B2			17.05.22	H02K53/00
US114118103B2			16.08.22	H02K53/00
ZA202204855B			25.10.24	

Remark:

The applications with the classification H02K53/00 have been recognized as patents, although according to classification H02K53/00 they are considered perpetual mobilia machines. In this case, a patent can only be granted if a functional prototype is available resp. If it is an official authority has checked and confirmed the function.

Special remarks in Holcombs patents:

Remark 1 WO2023118149A1 29.06.23 [H02K53/00](#) **Devices and methods of magnifying power output to power** [Patentbeschreibung](#)

Extract from Summary: ...increasing the output power compared to the input power by a method of utilizing the magnetic energy generated by the electron spin

of the unpaired electrons of the iron atoms forming the electrical steel or other ferromagnetic or paramagnetic materials used to structure the stator and rotor.

... The output power of the devices is more than twice as high as the input power...

reference see: [patent WO2023118149A1](#)

... page 4 below: ...the solid state rotor disclosure is virtually free of reverse torque...

... page 4/5: ...This excitation cycle generates power in the rotor core which powers the rotor capacitor load. The capacitor send rebound energy back into the stator windings thereby picking up

excitation of the magnetic domains of the electric steel on both the stator and inner rotor.

...the harvested energy from the moving magnetic fields as the domains are aligned allows more usable energy output than energy input for the system.

...page 7: - 1 kW input power + 3 kW from the magnetic domains = 4.0 kW output power

...page 13: ...each cycle the generator generates four times more power that it takes to excite the wires with the input power.

...page 31/32: ... Claim 14: ...where the unit increases the input power to four times the output power.

...page 17+18: ...It will be evident from the present disclosure that the weak excitatory field plus the powerful field of the aligned magnetic domains is the source of the energy of the system.

Remark 2 WO2021063522

08.04.21

[H02N11/00](#)

A unique method of harnessing energy from the magnetic domains found in ferromagnetic and paramagnetic materials

... page 1 summary:

...generator and method of generating AC or DC power, including the removal of reverse torque and utilizing the electromagnetic coils of a generator stator to

harvest the inherent energy available in the magnetic domains of ferromagnetic and paramagnetic materials of pole pieces of a generator rotor.

... Total number of pages is 161 !!!

[original document link](#)

claim 26:

... page 71: claim 26: ... where the maximum strength of the evolving magnetic flux field is at least four times greater than the strength of the electromagnetic alignment field

providing the energy for the moving magnetic poles which power the stator.

claim 27: The method of claim 26, further comprising the step of routing a portion of the resultant current to the energy storage device.

claim 28: The method of claim 27, further comprising routing a portion of the output power from the power generator back into the excitation circuit.

Remark 3 WO2018134233A2 states on the last page inter alia:

...The energy for energising the rotor poles accounts for 10% of the electrical energy generated by the system. 90 % is usable for driving the load (p. 4, 1.12-14).

Remark 4 AU2017339586B2 ... total number of pages is 115 !

Concluding remarks to WO2021063522 (by dipl. eng. Adolf Schneider)

Since the application ZA202204855B has achieved patent status in South Africa - although it has been classified as PM (H02N11/00) (because it returns energy from the output to the input and additionally emits energy to the outside or because the additional energy comes from the special activation of the magnetic domains of the ferromagnetic or paramagnetic material) - it can be assumed that the associated application WO2021063522 will also achieve patent status in other countries, e.g. in EU countries.

As Figure 50 in the granted patent in South Africa suggests, the electromagnetic energy system can generate sufficient energy to keep the excitation mechanism running via a portion of the generated energy after intermediate storage. This is only possible because the special excitation of the magnetic domains of the ferromagnetic or paramagnetic materials on the one hand, generates at least four times the energy required for excitation (see claims 26, 27, 28) and supplies therefore enough energy delivered to the electrical consumers and on the other hand to the storage device and back to the excitation system.

This technology can be licensed on the basis of numerous patents, and can therefore result in significant savings in various areas of application in the electrical industry and can stimulate a multibillion market.

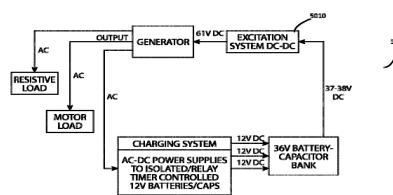


Fig. 50

General remarks (by Adolf Schneider) to

- The Energy amplification mechanism - or more precisely, energy release from the quantum field via magnetic spin stimulation has been proven several times by various certification authorities, see: [www.borderlands.de/Links/Test reports on Holcomb Technology.pdf](#)
- The decoupling of magnetic energy from the quantum field is described by many theorists and theories, see: [www.borderlands.de/Links/Magnetic Energy from Quantum field.pdf](#)
- Energy extraction can also be purely static - without mechanically moving magnets or field coils. This is demonstrated by the inventions of Holcombs in the USA or those of SEMP in South Korea or Grahama Gunderson (who got granted patent US7830065(B2) for his solid state electric generator) and many other developments, see:
- Free energy is therefore possible and can be extracted from the quantum field via an excitation process that requires very little energy.
- The erroneous assumption by patent offices that magnetic drives are Perpetua Mobilia is both theoretically refuted by the latest physics and practically disproved by machines that have actually been built. On perpetual motion machines and the patent system, see: [www.borderlands.de/Links/PERPETUUM MOBILE und PATENTWESSEN.pdf](#)
- Many so-called perpetual motion machines for which patent applications are filed are not approved as patents. Nevertheless, there are numerous such applications that are nevertheless declared patentable. This is possible - especially in the USA - when functioning machines are presented to the patent office. Here is a small collection of patents of such machines or processes that have been classified as PM under H02k 11/00 but have nevertheless been granted patent status, see: [www.borderlands.de/Links/Free-Energy-Patents.pdf](#)