PATENTS ON GMC PRODUCTS
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Abstract

GMC Electronics, electronics and home appliances are manufacturing companies specializing in products related to video audio, electricity and home appliances. GMC is a brand that is widely known as a product that is not only good quality, but also with a range of services after-sales and guaranteed service locations and spread in major cities throughout Indonesia. With management guided by customer satisfaction, GMC always learns from time to time to be more advanced than competitors, in the field of handling customer satisfaction. Quality improvement from time to time evidenced by the success of GMC Electric being certified with No. : SNI 04-6292.2.80-2006 especially for fans with a registered product registration number (NRP) 206-027-100584, is a proud achievement. With the SNI certificate, all our products are guaranteed to have passed the strict quality control procedure standards. in accordance with the management of ISO 9001-2008. Always in accordance with the regulation of the minister of trade No: 22 / M-DAG / PER / 5/2010 regarding the inclusion of labels in the Indonesian language applicable September 1, 2010, GMC products have also been registered with No: 1- 628 / PDN.6 / SKP581 / 08 / 2010. GMC always strives to guarantee GMC consumers to get quality products with satisfactory after-sales services.

Keywords: patents on GMC

A. INTRODUCTION

Patent is an exclusive right granted by the State to the inventor of the results of his invention in the field of technology, which for a certain period of time carries out his own invention or gives his consent to other parties to implement it.

The term patent first appeared in the European region in the dark ages along with the

development of technology used. The first regulation around 1470 in Venice, Italy was given to Caxton, Galileo Galilei and Johannsburg Guttenberg for their findings so that they could have monopoly rights. This idea then spread to all corners of Europe around the 16th century which was used in the Tudor era British Empire. The situation

making the industrial sector grow rapidly and culminated in the Industrial Revolution that took place in England.

New patents were born in England in 1623 under the name Statute of Monopolies and then spread to the United States. Amerikat itself only had a patent law in 1719. At that time patents were used in the invention of the telephone by Alexander Graham Bell. He can become a rich person after his findings are used by many people with the rights he has as a patent holder.

GMC Electronics, electrics and home appliances are manufacturing companies that specialize in products related to video audio, electricity and home appliances.

GMC is a brand that has been widely known as a product that is not only good quality, but also with a range of after-sales services and guaranteed service locations and spread across major cities throughout Indonesia.

With management guided by customer satisfaction, GMC always learns from time to time to be one step ahead of competitors, in the field of handling customer satisfaction. Quality improvement from time to time is proven by the success of GMC Electric being certified with No. : SNI 04-6292.2.80-2006 especially for fans with the registered product registration number (NRP)

206-027-100584, is a proud achievement.

With the SNI certificate, all our products are guaranteed to have passed the standard quality control procedures that are in strict accordance with ISO 9001-2008 management.

Always in accordance with the regulation of the Minister of Trade No: 22 / M-DAG / PER / 5/2010 regarding the inclusion of labels in the Indonesian language that applies September 1, 2010, GMC products have also been registered with No: 1-628 / PDN.6 / SKP581 / 08/2010.

GMC always strives to guarantee GMC consumers to get quality products with satisfactory after-sales services. GMC active speakers that are marketed are currently sold in various variants that can be tailored to your needs. In general, based on the wattage used, GMC speakers can be divided into two different types, namely small wattage speakers and large wattage speakers. A simple explanation is, for example, for personal needs such as bedrooms and other smaller rooms, you can choose GMC speakers with small wattages. With just a small watt speaker, it can produce more than enough sound for a narrow room. But if it will be used in a room that is quite large in size or other needs such as family events, recitation, or other events that involve many people, you can

choose speakers with a large enough wattage.

GMC speakers have multifunctional specifications. Active speakers GMC has multifunctional specifications that you can use as needed. Facilities like karaoke, radio, usb, sd card, and Bluetooth can be found on this one audio device. With these facilities you can easily listen to music from any device that you have. Not only that, GMC speakers also have AV inputs that you can connect to your favorite television, PC, laptop or gadget so that you can get quality movies like being in a cinema. How to use it is easy and practical that does not make you bother.

GMC speakers are available in various models. Similar to other electronic products, GMC active speakers have several model variants as well as colors that you can customize to your needs. The goal is that you do not get bored quickly using this one audio device. Moreover, GMC speakers can also support your room arrangement to be more beautiful. But consider how to place the position of the speaker because it can affect the sound quality if the placement is wrong. Try to put the speaker in an open area so that the quality of the sound produced is more perfect.

GMC speakers are easy to find. As a brand that is becoming

widely known by the public, making quality GMC active speakers can be easily searched for and obtained wherever you are. You can buy it in shopping centers, electronic stores, or through online shopping services to make it more

B. CONCLUSION

GMC Electronics, electronics and home appliances are manufacturing companies that specialize in products related to video audio, electricity and home appliances.

GMC is a brand that has been widely known as a product that is not only good quality, but also with a range of after-sales services and guaranteed service locations and spread across major cities throughout Indonesia.

With management guided by customer satisfaction, GMC always learns from time to time to be one step ahead of competitors, in the field of handling customer satisfaction.

GMC speakers are available in various models. Similar to other electronic products, GMC active speakers have several model variants as well as colors that you can customize to your needs. The goal is that you do not get bored quickly using this one audio device. Moreover, GMC speakers can also support your room arrangement to be more beautiful. But consider how to place the position of the speaker because it can affect the sound quality if the placement is

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GMC speakers are easy to find As a brand that is becoming widely known by the public, making quality GMC active speakers can be easily searched for and obtained wherever you are. you can

GMC electronic products made in Indonesia, with the latest innovations of the Indonesian people, presenting the latest electronic technology. From Indonesia, by Indonesia, for Indonesia

C. ACKNOWLEDGEMENT

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D. REFERENCE_(Based ISO 690)

- [1] A. S. Putra And O. M. Febriani, "Knowledge Management Online Application In Pdam Lampung Province," In *Prosiding International Conference On Information Technology And Business (Icibt)*, 2018, Pp. 181–187.
- [2] A. S. Putra, O. M. Febriani, And B. Bachry, "Implementasi Genetic Fuzzy System Untuk Mengidentifikasi Hasil Curian Kendaraan Bermotor Di Polda Lampung," *J. Sist. Inf. Dan Manaj. Basis Data*, Vol. 1, No. 1, Pp. 21–30, 2018.

- [3] O. M. Febriani And A. S. Putra, "Sistem Informasi Monitoring Inventori Barang Pada Balai Riset Standardisasi Industri Bandar Lampung," *J. Inform.*, Vol. 13, No. 1, Pp. 90–98, 2014.
- [4] Putra, Arie Setya. "2018 Artikel Struktur Data, Audit Dan Jaringan Komputer." (2018).
- [5] Putra, A. S. (2018, July 17). Paperplain Fundamental Create Application With Borland Delphi 7.0 University Of Mitra Indonesia. Retrieved From [Osf.io/Pbrn9](https://osf.io/Pbrn9)

E. REFERENCE_(Based APA)

- Putra, A. S., Aryanti, D. R., & Hartati, I. (2018, November). Metode SAW (Simple Additive Weighting) sebagai Sistem Pendukung Keputusan Guru Berprestasi (Studi Kasus: SMK Global Surya). In *Prosiding Seminar Nasional Darmajaya* (Vol. 1, No. 1, pp. 85-97).
- Sari, D. P., Febriani, O. M., & Putra, A. S. (2018, November). Perancangan Sistem Informasi SDM Berprestasi pada SD Global Surya. In *Prosiding Seminar Nasional Darmajaya* (Vol. 1, No. 1, pp. 289-294).
- Putra, A. S. (2018). Paperplain: Execution Fundamental Create Application With Borland Delphi 7.0 University Of Mitra Indonesia.
- Putra, A. S., Sukri, H., & Zuhri, K. Sistem Monitoring Realtime Jaringan Irigasi Desa (JIDES) Dengan Konsep Jaringan Sensor Nirkabel. *IJEIS (Indonesian Journal of Electronics and*

Instrumentation Systems), 8(2), 221-232.

Darmawan, A., Yuliawati, D., Marcella, O., & Firmandala, R. (2016). Sistem Absensi dan Pelaporan Berbasis Fingerprint dan SMS Gateway. *EXPLORE*, 7(1).

Febriani, O. M., Wahyuni, T., & Yusuf, S. (2017). DESIGN OF WEBSITE-BASED INFORMATION SYSTEM FOR EDOCUMENT ADMINISTRASI IN THE COMMUNITY SERVICE UNIT (A Case Study at Rajabasa District). *INTERNATIONAL JOURNAL OF COMPUTERS & TECHNOLOGY*, 16(7), 7010-7020.

Febriani, O. M., & Wahyuni, T. (2017, October). PERANCANGAN SISTEM E-DOCUMENT ADMINISTRASI LOGBOOK PENELITIAN PADA UNIT LAYANAN DI BANDAR LAMPUNG. In *Prosiding Seminar Nasional Darmajaya* (Vol. 1, No. 1, pp. 187-194).

Febriani, O. M., & Permadi, A. B. (2017). Implementasi Sistem Aplikasi Data Bimbingan dan Pelanggaran Siswa pada Sekolah Menengah Atas di Lampung Tengah dengan Metode Analisis dan Desain Sistem Terdistribusi (SSAD). *EXPERT*, 7(1).

Febriani, O. M., & Ambarwati, L. (2015). PERANCANGAN APLIKASI PENGOLAHAN DATA PENJUALAN UKM KELANTING KHAS TELO DESA SIDOHARJO KECAMATAN JATI AGUNG KABUPATEN LAMPUNG

SELATAN. *Jurnal Teknologi Informasi dan Bisnis Pengabdian Masyarakat Darmajaya*, 1(1), 77-95.

Febriani, O. M. (2015). Rancang Bangun Aplikasi E-commerce menggunakan Freewebstore pada UKM Kelanting di Desa Sidoharjo Lampung Selatan. *Prosiding Sembistek 2014*, 1(02), 446-458.