

# TAMPER EVIDENT PACKAGING PATENT

GLOBATTA ENGINEERING



## ABOUT US

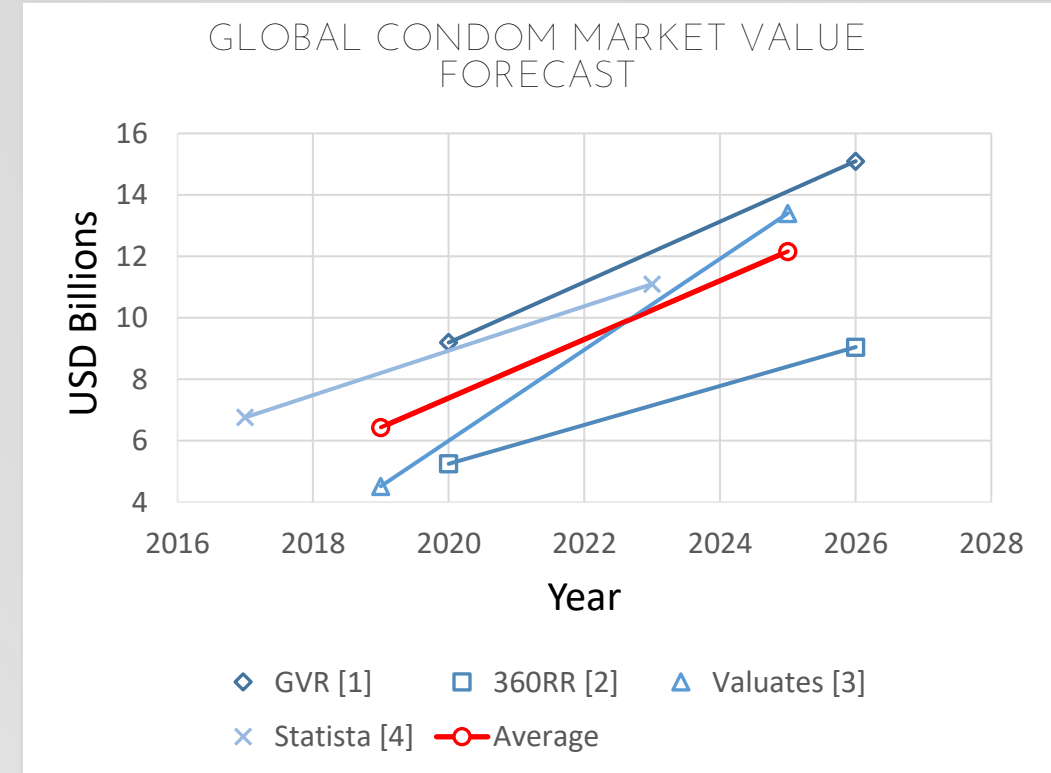
- Globatta Engineering LLC. is an American R&D startup
- Assets include two USPTO issued patents

The logo consists of the word "globatta" in a white, lowercase, sans-serif font, positioned in the bottom right corner of a solid black square.

globatta

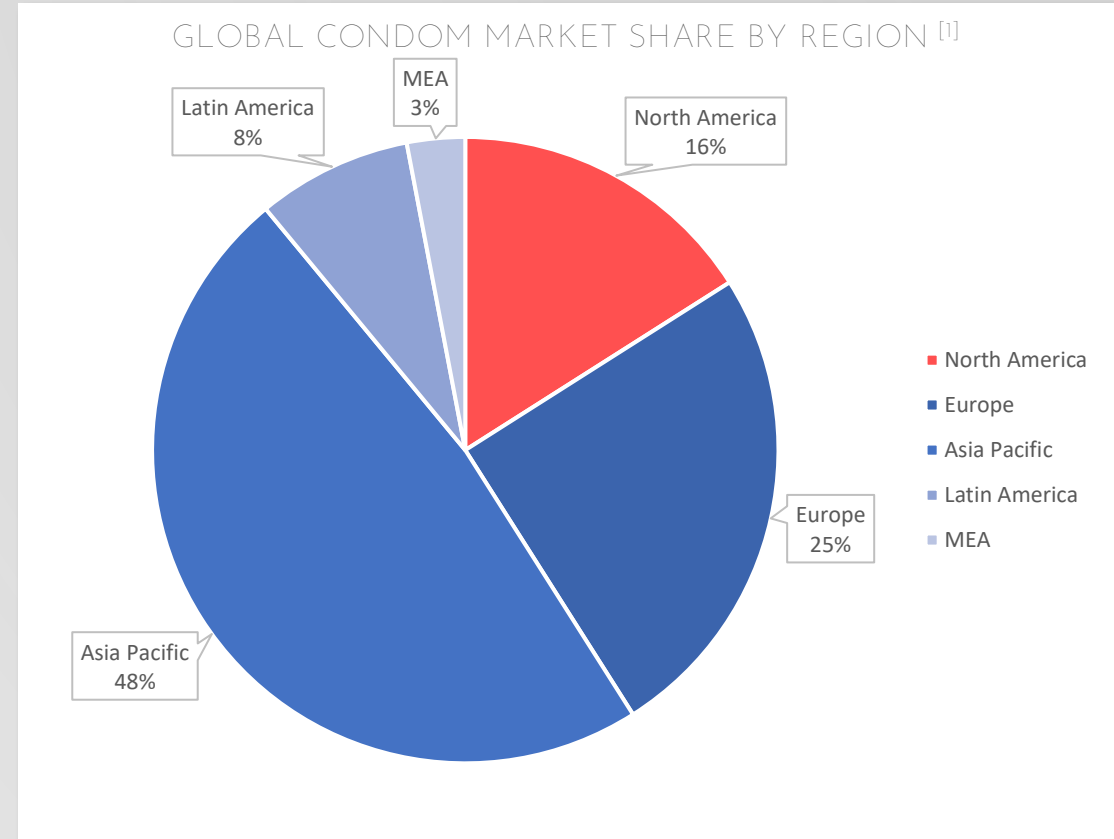
# GROWTH IN GLOBAL CONDOM MARKET

- Market is estimated to grow 53% by 2025 [1][2][3][5]
- Projected 2025 Global Market Value - 12 Billion USD




# GROWTH IN NORTH AMERICAN CONDOM MARKET

- North America represents - 16% of global market <sup>[1]</sup>
- Projected 2025 North American Market Value - 2 Billion USD <sup>[1]</sup>



# PATENT



US 20200046546A1

(19) **United States**  
 (12) **Patent Application Publication** (10) **Pub. No.: US 2020/0046546 A1**  
 Vélez Justiniano (43) **Pub. Date: Feb. 13, 2020**

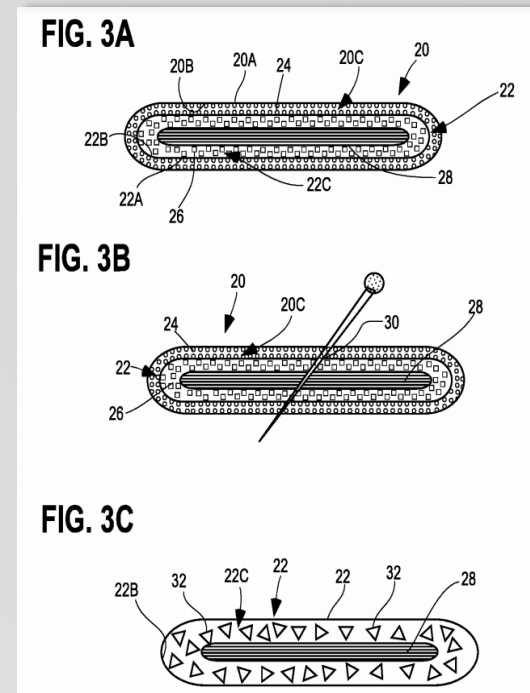
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(54) **TAMPER EVIDENT PACKAGING** *B65D 33/34* (2006.01)  
*B65D 65/22* (2006.01)  
 (71) Applicant: **Eric Vélez Justiniano**, Northbrook, IL (US)  
 (52) **U.S. CL.**  
 CPC ..... *A61F 6/005* (2013.01); *B65D 55/06* (2013.01); *B65D 75/30* (2013.01); *B65D 65/22* (2013.01); *B65D 33/34* (2013.01)  
 (72) Inventor: **Eric Vélez Justiniano**, Northbrook, IL (US)  
 (21) Appl. No.: **16/532,958**  
 (22) Filed: **Aug. 6, 2019** (57) **ABSTRACT**

**Related U.S. Application Data**  
 (60) Provisional application No. 62/717,861, filed on Aug. 12, 2018.

**Publication Classification**  
 (51) **Int. CL.**  
*A61F 6/00* (2006.01)  
*B65D 55/06* (2006.01)

A condom package has a first barrier having a first surface and an oppositely facing second surface. A second barrier of the package has a first and oppositely facing second surface. A first substance is between the first barrier first surface and second barrier second surface. A second substance and a condom are partitioned from the first substance and first barrier by the second barrier. The second substance and condom are in a bounded area delimited by the second barrier first surface.



Our Tamper Evident Packaging patent outlines a chemical reaction that warns users if their product packaging has been tampered with by producing a solid substance. (Acts as a warning feature for customers)

# Demo



Link to Demo Video:

[https://www.youtube.com/watch?v=OdJ6PT\\_TNE8&ab\\_channel=GlobattaEngineering](https://www.youtube.com/watch?v=OdJ6PT_TNE8&ab_channel=GlobattaEngineering)

# OPPORTUNITY FOR DIFFERENTIATION

- As no other condom brand currently has a warning feature, the tamper-evident brand can differentiate itself from the competition, create a unique selling point and stand out in an overcrowded market





# OPPORTUNITY FOR UNIQUE ADVERTISING

- By implementing this feature, a brand can demonstrate a commitment to the safety and well-being of its customers. This can increase trust, leading to improved sales and customer loyalty.
- Implements a feature no other condom brand currently has (sparks curiosity)
- Creates an opportunity to call into question other competitors product reliability





# ACQUIRING OUR PATENT

- Option A: Low Upfront Capital, High Royalty Rates \$200 K, 10% Gross Profits
- Option B: Medium Upfront Capital & Royalty Rates \$500 K, 5% Gross Profits
- Option C: High Upfront Capital, No Royalty Rates \$1 MILLION, 0% Gross Profits



Exclusive license agreement options were calculated using future market projections & comparable market royalty averages

- 2025 North American condom market projection (\$2 Billion USD) <sup>[1]</sup>
- Royalty rate average for Pharma and Biotech (6%) <sup>[4]</sup>

# COMPANY INFORMATION

Information on other intellectual property assets and additional contact information can be found below:

- <http://www.globatta.com/>

US010928705B2

(12) **United States Patent**  
**Vélez Justiniano**

(10) **Patent No.:** **US 10,928,705 B2**  
(45) **Date of Patent:** **Feb. 23, 2021**

(54) **MOBILE DEVICE CASE HAVING A PLURALITY OF LENS COVERS BIASED IN A LENS COVERING POSITION**

(71) Applicant: **Eric Vélez Justiniano**, Northbrook, IL (US)

(72) Inventor: **Eric Vélez Justiniano**, Northbrook, IL (US)

(\*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.

(21) Appl. No.: **16/840,425**

(22) Filed: **Apr. 5, 2020**

(65) **Prior Publication Data**  
US 2020/0319530 A1 Oct. 8, 2020

**Related U.S. Application Data**

(60) Provisional application No. 62/830,486, filed on Apr. 7, 2019.

(51) **Int. Cl.**  
**H04B 1/38** (2015.01)  
**G06B 11/04** (2021.01)  
**A45C 11/00** (2006.01)

(52) **U.S. Cl.**  
CPC ..... **G06B 11/043** (2013.01); **A45C 11/00** (2013.01); **A45C 201/002** (2013.01)

(58) **Field of Classification Search**  
CPC ..... H04B 1/38; H04B 1/3888; H04B 1/3827; H04M 1/02  
See application file for complete search history.

(56) **References Cited**  
**U.S. PATENT DOCUMENTS**

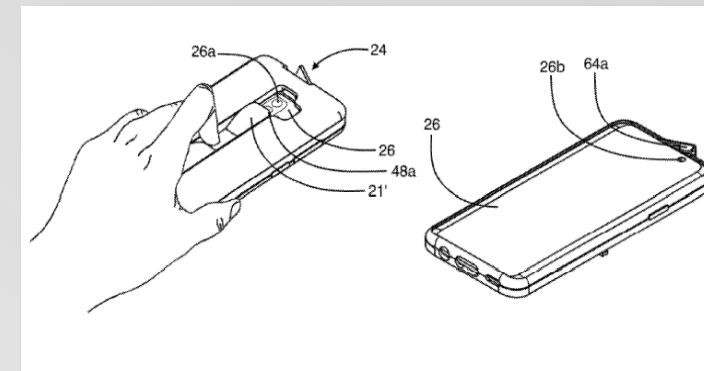
|                  |         |               |             |
|------------------|---------|---------------|-------------|
| 8,295,897 B2*    | 10/2012 | Griffin       | H04M 1/0235 |
| 8,496,390 B2     | 7/2013  | Obuchi et al. | 455/550.1   |
| 9,411,379 B2*    | 8/2016  | Rinner        | G06F 1/1656 |
| 9,813,100 B1*    | 11/2017 | Adams         | H04B 1/3888 |
| 10,355,735 B2*   | 7/2019  | Ramova        | G03B 11/043 |
| 2011/0058255 A1  | 3/2011  | Weiss         | G03B 11/041 |
| 2014/0119718 A1* | 5/2014  | Oh            | 396/448     |
| 2015/0163385 A1* | 6/2015  | Haddad        | G03B 17/565 |
| 2015/0229746 A1* | 8/2015  | Bergin        | H04B 1/3888 |
| 2015/0311941 A1* | 10/2015 | Sorrentino    | 455/556.1   |
|                  |         |               | H04B 1/3888 |
|                  |         |               | 455/575.8   |

\* cited by examiner

(74) **Primary Examiner**—Blane J Jackson  
**Attorney, Agent, or Firm**—James Conte; Conte Law Group

(57) **ABSTRACT**  
A mobile device case has a first lens cover and a second lens cover. The first lens cover and second lens cover are each moveable between a first position and a second position. A coupling connects the first lens cover to the second lens cover. When the first lens cover is in the first position and the second lens cover is in the first position, movement of the first lens cover from the first position to the second position, simultaneously and automatically moves the second lens cover from the first position to the second position. When the first lens cover is in the second position and unlocked, and the second lens cover is in the second position, a biasing force automatically moves the first lens cover into the first position from the second position, and the second lens cover, by way of the coupling, automatically and simultaneously moves into the first position. The first lens cover automatically locks in place by a locking construction when the first lens cover is moved into the second position from the first position.

**18 Claims, 10 Drawing Sheets**



# REFERENCES

1. "Condom market size, Share & Growth Report, 2021-2028," *Condom Market Size, Share & Growth Report, 2021-2028*. [Online]. Available: <https://www.grandviewresearch.com/industry-analysis/condom-market>
2. "Global (United States, European Union and China) polyurethane condom market research report 2019-2025," *Market Reports*. [Online]. Available: <https://www.360researchreports.com/global-united-states-european-union-and-china-polyurethane-condom-market-14522863>
3. "The global condom market to grow USD 13,405.31 million by 2025, at a CAGR of 19.85%," *Condom Market Report, Size*. [Online]. Available: <https://reports.valuates.com/market-reports/360I-Auto-5L436/condom>
4. "Patent Licensing Royalty Rates: Upcounsel 2021." [Online]. Available: <https://www.upcounsel.com/patent-licensing-royalty-rates>
5. "Condoms: Global market value 2017-2023," 22-Jul-2021. [Online]. Available: <https://www.statista.com/statistics/739346/condom-market-value-worldwide/>