



永骏 *Yong Jun Toys*  
永无止境

**Guandong Yongjun Technology  
Industrial Co., Ltd.**

**广东永骏科技实业有限公司**



# 目录



**01** Status of the Magic Cube

**02** Introduction of Yongjun's Cube

**03** Competition Introduction

**04** Video Showcase

**05** New Product Direction

**06** Company Profile

**07** Successful Case of Collaborative Partnerships

**08** Contact Details



# 01

## Status of the Magic Cube

---

1.1 History and Origin of Magic Cube

1.2 Current Overview and Trends in the Cube  
Market

# 1.1 History and Origin of Magic Cube

- Invention of the Rubik's Cube in 1974: The Rubik's Cube was originally invented by Hungarian architect and professor Ernő Rubik in 1974 and started to be widely sold worldwide in the early 1980s.
- Mechanical Puzzle: The Rubik's Cube is a structure composed of 26 cubes, and players solve the mechanical puzzle by rotating different layers to have each face display a single color, challenging them with its mechanical complexity.
- Global Phenomenon: The Rubik's Cube became a global sensation in the 1980s, swiftly gaining popularity as a fashionable toy and enduring as a timeless intellectual challenge.



## 1.2 Current Overview and Trends in the Cube Market

- **Expanding Market Size:** With the continuous development of the intellectual toy market, the Magic Cube market has been gradually expanding, attracting an increasing number of consumers and collectors.
- **Innovation and Diversity:** Magic Cube manufacturers are constantly introducing innovative designs and higher complexity cubes to meet players' demands for different challenges.
- **Internet Impact:** The Magic Cube community has flourished on the internet, where players share solving methods and compete through online platforms, increasing the social and competitive aspects of the cube.
- **Educational Value:** As an intellectual game, the Cube is increasingly recognized by educational institutions and educators as an effective teaching tool to nurture students' logical thinking and problem-solving skills.
- **Brand Competition:** The Magic Cube market is highly competitive, with major brands elevating their brand awareness and influence through advertising, sponsoring competitions, and other promotional activities.

# 02

## Introduction of Yongjun's Cube

---

- 2.1 About Yongjun's Cube
- 2.2 Players' Evaluation of the Product
- 2.3 Spokespersons and Teams
- 2.4 YJ Cube Product Introduction

## 2.1 About Yongjun's Cube



● We are a prominent Chinese brand that has been dedicated to the research, development, and production of Magic Cube and educational toys. With nearly 20 years of experience, we have become a leading choice for global players.

● Our Cube product line includes the flagship MGC series, ZHILONG MINI series, YU series, and more. These high-end collections cater to different market segments.

RUI series, GUAN series and other circulation product lines are also available within our product range. These collections provide accessible options for customers seeking Rubik's Cube solutions.

The MGC flagship series, in particular, is designed for speedcubing competitions and has been used by top players to break records.

● We are committed to innovation and delivering exceptional Magic Cube experiences to enthusiasts worldwide.

## 2.2 Spokespersons and Teams

Yongjun Magic Cube has signed multiple top Rubik's Cube players from both domestic and international arenas as brand ambassadors and formed a professional team.

Roman Strakhov, the all-around Rubik's Cube champion from Russia.

Leandro Martín López, the holder of multiple Rubik's Cube world records from Argentina.

Siow siblings from Malaysia who have broken several Rubik's Cube records.

Asia Konvittayayotin, the renowned Rubik's Cube record holder from Thailand.

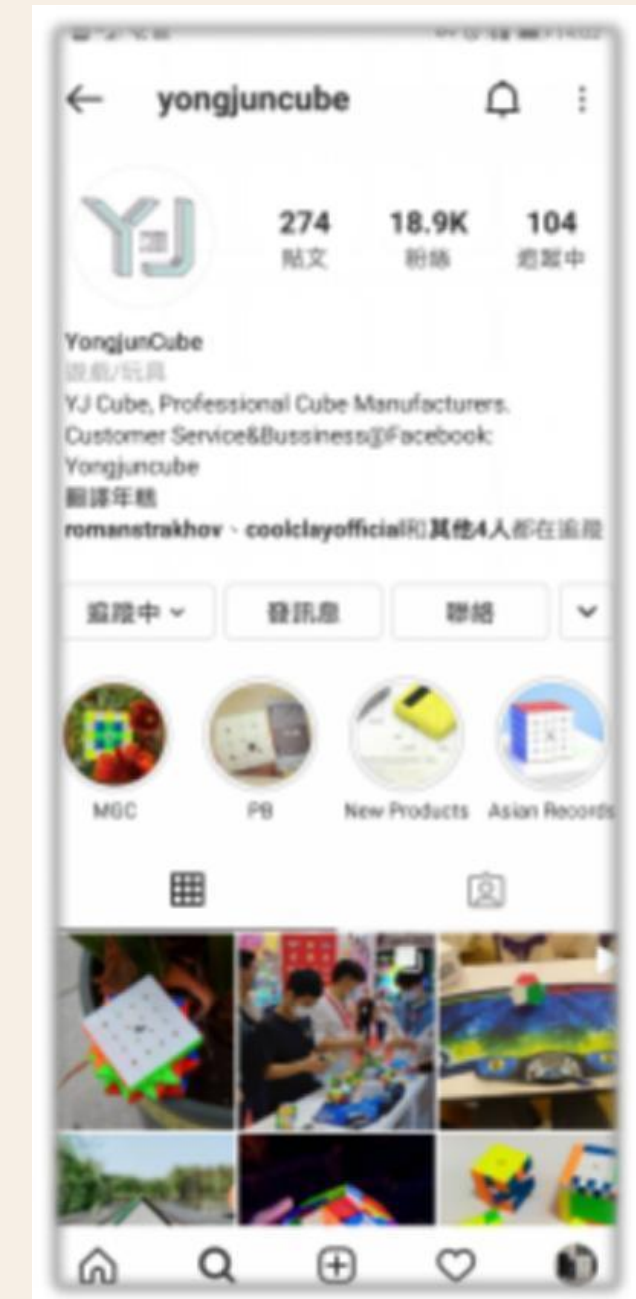
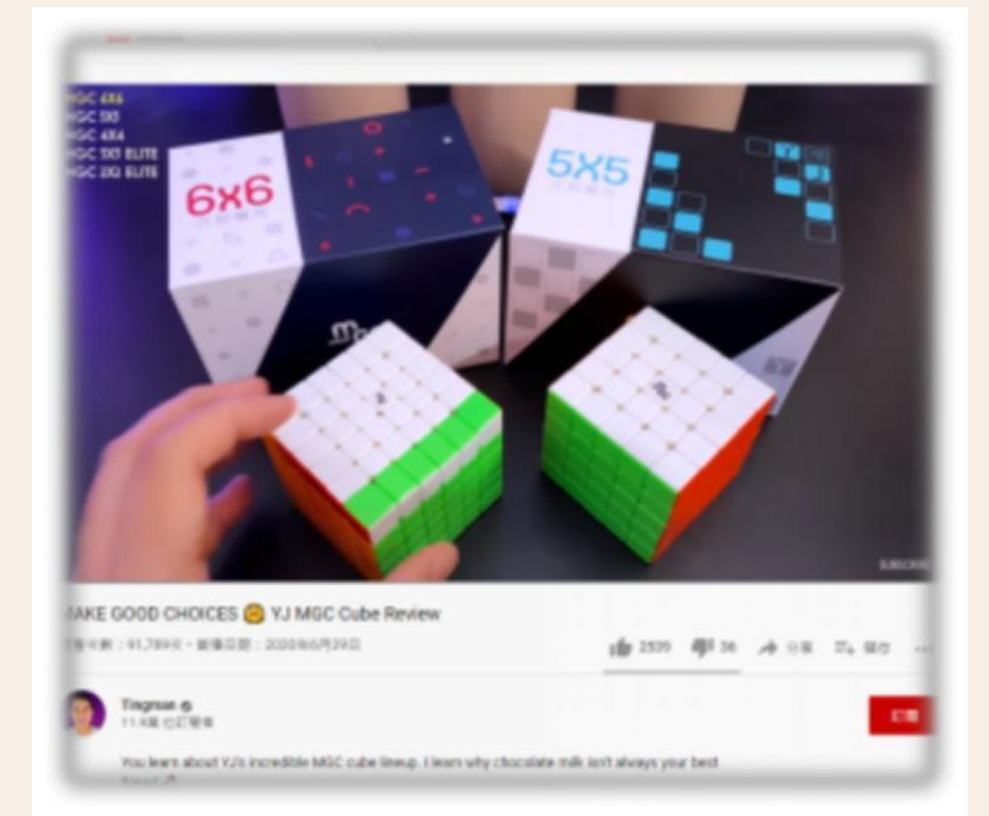




## 2.3 Players' Evaluation of the Product

After 16 years of continuous development, Yongjun Magic Cube has grown significantly by constantly innovating and optimizing its cube products. This effort has enabled Chinese-manufactured Rubik's Cubes to reach players all around the world and make their mark in the speedcubing competitions. Today, Rubik's Cube enthusiasts globally choose Yongjun MGC series cubes for both competitive matches and daily practice. Notably, top players such as "Feliks Zemdegs," who has broken 100 Rubik's Cube world records, and the rising star "Max Park," the newly crowned Rubik's Cube World Champion, prefer Yongjun MGC series cubes for their exceptional performance both on the competition stage and during regular training.

***Yongjun Magic Cube has received widespread acclaim from players worldwide!***



# 2.4 YJ Cube Product Introduction

## MGC

- The Yongjun MGC series is currently the flagship product line of Guangdong Yongjun Technology Industrial Co., Ltd. It is widely used as a standard product for professional competitions.
- During World Cube Association (WCA) competitions, numerous professional speedcubers have repeatedly used the MGC series products to break multiple world records.
- Suitable for: Rubik's Cube competitions, speedcubing teaching in educational institutions, and Rubik's Cube enthusiasts.



# MGC

# 10<sup>+</sup> 世界纪录

# 40<sup>+</sup> 洲际纪录

# 200<sup>+</sup> 国家纪录

## MGC Series Honours

Rubik's Cube players have repeatedly used various products from the Yongjun MGC series to break numerous national, continental, and world records at WC Rubik's Cube competitions held across the globe.

David Epstein  
使用 永骏产品  
**MGC SQ1**  
以平均 **5.50** 秒  
的成绩打破  
SQ-1  
**大洋洲纪录**  
永骏奖励 **¥2000** 元  
作为选手激励奖金!

Ryan Pilat  
使用 永骏产品  
**MGC SQ1**  
以单次  
**3.73** 秒  
的成绩打破  
**Square-1 世界纪录**  
扫码关注 参与抽奖

林恺俊  
使用 永骏产品  
**MGC4**  
以单次  
**1:11.34** 秒  
的成绩打破  
**四阶盲拧中国纪录**  
扫码关注 参与抽奖

张安宇  
使用 永骏产品  
**MGC6**  
以单次 **1:20.31**  
打破中国纪录  
以平均 **1:23.34**  
打破中国纪录  
永骏奖励 **¥3000** 元  
作为选手激励奖金!

Leandro  
Martín López  
使用 永骏产品  
**御虎五魔方M**  
以单次  
**24.83** 秒  
平均  
**27.34** 秒  
的成绩新获  
**五魔方双世界纪录**  
扫码关注 参与抽奖

Gabriel  
Santiago Velez  
使用 永骏产品  
**MGC6**  
以单次 **1:23.44** 秒  
平均 **1:32.18** 秒  
的成绩打破  
**南美洲纪录**  
永骏奖励  
**¥2000** 元  
作为选手激励奖金!

Hill Pong  
Yong Feng  
使用 永骏产品  
**MGC4**  
以单次  
**1:01.01** 秒  
的成绩打破  
四阶盲拧  
**亚洲纪录**  
永骏奖励  
**¥2000** 元  
作为选手激励奖金!

# MGC

# 100<sup>+</sup> 世界纪录

# 400<sup>+</sup> 洲际纪录

# 2000<sup>+</sup> 国家纪录

## MGC Series Honours

**永骏 Yang Jun Toys**

### MGC SQ-1 记录盘点

<b>Michal Krasowski</b> • 2023-02-12 • 单次 (3.87) 秒的成绩 打破SQ-1世界纪录	<b>Max Siau</b> • 2022-12-11 • 单次 (4.28) 秒的成绩 打破SQ-1世界纪录
<b>Elijah Rain Phelps</b> • 2022-10-29 • 单次 (4.33) 秒的成绩 打破SQ-1世界纪录	<b>Hassan Khanani</b> • 2022-10-23 • 单次 (4.34) 秒的成绩 打破SQ-1世界纪录
<b>Sameer Aggarwal</b> • 2022-05-27 • 单次 (4.37) 秒的成绩 打破SQ-1世界纪录	<b>Max Siau</b> • 2022-05-30 • 单次 (5.02) 秒的成绩 打破SQ-1世界纪录
<b>David Epstein</b> • 2022-04-23 • 单次 (4.40) 秒的成绩 打破SQ-1世界纪录	<b>Michal Krasowski</b> • 2022-12-11 • 单次 (5.74) 秒的成绩 打破SQ-1欧洲纪录
<b>Vicenzo Guerino Cecchini</b> • 2022-11-18 • 单次 (6.22) 秒的成绩 打破SQ-1南美洲纪录	<b>Michal Krasowski</b> • 2022-07-17 • 单次 (6.33) 秒的成绩 打破SQ-1欧洲纪录
<b>David Epstein</b> • 2022-07-03 • 单次 (5.50) 秒的成绩 打破SQ-1大洋洲纪录	<b>David Epstein</b> • 2022-01-21 • 单次 (6.19) 秒的成绩 打破SQ-1大洋洲纪录

### MGC 2 Elite 记录盘点

<b>Yoav Vishne</b> • 2022-10-13 • 单次 (1.39) 秒的成绩 打破二阶以色列纪录
---

### MGC 四阶魔方 记录盘点

<b>Bauti Bonazzola</b> • 2022-07-11 • 单次 (22.45) 秒的成绩 打破四阶南美洲纪录	<b>Tee Kai Yang</b> • 2022-12-11 • 单次 (28.16) 秒的成绩 打破四阶马来西亚纪录
<b>Asia Konvittayayotin</b> • 2022-11-27 • 单次 (28.09) 秒的成绩 打破四阶泰国纪录	<b>Lauri Korhonen</b> • 2022-09-24 • 单次 (28.25) 秒的成绩 打破四阶芬兰纪录

### MGC 五阶魔方 记录盘点

<b>DongSoo Park (张东秀)</b> • 2022-07-30 • 单次 (40.17) 秒的成绩 打破五阶韩国纪录	<b>Asia Konvittayayotin</b> • 2022-07-30 • 单次 (49.18) 秒的成绩 打破五阶泰国纪录
--	--

### MGC 六阶魔方 记录盘点

<b>Gabriel Santiago Velez</b> • 2023-02-06 • 单次 (1:32.18) 秒的成绩 打破六阶南美洲纪录	<b>Gabriel Santiago Velez</b> • 2023-02-06 • 单次 (1:23.44) 秒的成绩 打破六阶南美洲纪录
<b>Seung Hyuk Nahm (张容昊)</b> • 2022-12-18 • 单次 (1:16.96) 秒的成绩 打破六阶亚洲纪录	<b>Francisco Moraes Mandaloza</b> • 2022-10-29 • 单次 (1:26.71) 秒的成绩 打破六阶南美洲纪录
<b>Francisco Moraes Mandaloza</b> • 2022-10-29 • 单次 (1:26.71) 秒的成绩 打破六阶南美洲纪录	<b>DongSoo Park (张东秀)</b> • 2022-07-30 • 单次 (1:16.42) 秒的成绩 打破六阶亚洲纪录
<b>DongSoo Park (张东秀)</b> • 2022-07-30 • 单次 (1:16.42) 秒的成绩 打破六阶亚洲纪录	<b>Ciarán Beahan</b> • 2022-07-10 • 单次 (1:11.89) 秒的成绩 打破六阶欧洲纪录
<b>Ciarán Beahan</b> • 2022-07-10 • 单次 (1:16.90) 秒的成绩 打破六阶欧洲纪录	<b>Anyu Zhang (张安宇)</b> • 2022-07-02 • 单次 (1:24.11) 秒的成绩 打破六阶亚洲纪录
<b>János Bereczki</b> • 2022-03-19 • 单次 (1:20.18) 秒的成绩 打破六阶欧洲纪录	

### 御虎五魔方M 记录盘点

<b>Leandro Martín López</b> • 2022-11-20 • 单次 (28.56) 秒的成绩 打破五魔方世界纪录	<b>Leandro Martín López</b> • 2022-06-11 • 单次 (29.27) 秒的成绩 打破五魔方世界纪录
<b>Nicolas Naing</b> • 2022-07-11 • 单次 (30.62) 秒的成绩 打破五魔方北美洲纪录	<b>Nicolas Naing</b> • 2022-07-02 • 单次 (30.67) 秒的成绩 打破五魔方北美洲纪录
<b>Nicolas Naing</b> • 2022-04-30 • 单次 (26.50) 秒的成绩 打破五魔方北美洲纪录	<b>Leandro Martín López</b> • 2022-12-10 • 单次 (26.00) 秒的成绩 打破五魔方南美洲纪录
<b>Masayuki Hirai</b> • 2022-11-06 • 单次 (34.25) 秒的成绩 打破五魔方日本纪录	<b>Masayuki Hirai</b> • 2022-11-06 • 单次 (31.33) 秒的成绩 打破五魔方日本纪录
<b>Sean Moran</b> • 2022-06-25 • 单次 (35.89) 秒的成绩 打破五魔方英国纪录	<b>Sean Moran</b> • 2022-07-14 • 单次 (30.11) 秒的成绩 打破五魔方英国纪录

### MGC 七阶魔方 记录盘点

<b>Gabriel Santiago Velez</b> • 2023-02-06 • 单次 (2:14.25) 秒的成绩 打破七阶南美洲纪录	<b>Gabriel Santiago Velez</b> • 2023-02-06 • 单次 (2:14.25) 秒的成绩 打破七阶南美洲纪录
<b>Asia Konvittayayotin</b> • 2022-12-31 • 单次 (2:11.05) 秒的成绩 打破七阶泰国纪录	<b>Asia Konvittayayotin</b> • 2022-12-31 • 单次 (2:22.70) 秒的成绩 打破七阶泰国纪录
<b>Asia Konvittayayotin</b> • 2022-12-27 • 单次 (2:23.87) 秒的成绩 打破七阶泰国纪录	<b>Asia Konvittayayotin</b> • 2022-09-02 • 单次 (2:16.14) 秒的成绩 打破七阶泰国纪录
<b>Lim Hung (林弘)</b> • 2022-09-02 • 单次 (2:03.32) 秒的成绩 打破七阶马来西亚纪录	<b>Lim Hung (林弘)</b> • 2022-09-02 • 单次 (1:57.55) 秒的成绩 打破七阶马来西亚纪录

## 2.4 YJ Cube Product Introduction

# Carbon Fiber Series

●YJ Cube Carbon Fibre Series is currently a new series of circulation models of our company, the product line for the current combination of conventional general-purpose products and shaped products.

●Carbon fibre series product appearance using high strength carbon fibre sticker sticker, from the material, carbon fibre Rubik's Cube sticker material is more environmentally friendly, durable and wear-resistant. Sensory aspects, carbon fibre Rubik's Cube feel with colourful glossy stickers will be more special, cool appearance.

●Suitable for:Rubik's cube enthusiasts, students, basic players.



# 2.4 YJ Cube Product Introduction

## GUAN Series

- Yongjun GUAN series is currently a circulating product line of our company covering a wide range of general Rubik's Cube products.
- GUAN series, as a new generation of products, features improved structural design and enhanced cube performance. It incorporates the same center axis used in competition-level cubes, ensuring greater stability and less tendency to pop or disassemble. The automated assembly process results in cost-effective advantages for customers.
- Suitable for: Beginner and entry-level Rubik's Cube enthusiasts, as well as basic training and teaching purposes.



# 03

## Competition Introduction

---

- 3.1 Yongjun Cup" Event & WCA Official Competition Sponsorship
- 3.2 Impact of Magic Cube Competitions on Company Products

# 3.1 Yongjun Cup" Event & WCA Official Competition Sponsorship

## 1. "Yongjun Cup" Event:

- Organize and sponsor the "Yongjun Cup" event regularly.
- A platform for Rubik's Cube enthusiasts to showcase their skills and compete.

## 2. WCA Official Competitions:

- Strong support for the development of Rubik's Cube competitions.
- Sponsor and support multiple official competitions organized by the World Cube Association (WCA) worldwide.

## 3. University Rubik's Cube Competitions:

- Sponsor Rubik's Cube competitions held in various universities.
- Encourage participation and foster the growth of the Rubik's Cube community.

## 4. Record-Breaking Performances:

- Our sponsored athletes consistently break records in official competitions.
- Recognized for their exceptional skills using Yongjun Magic Cube products.





# 3.2 Impact of Magic Cube Competitions on Company Products

Yongjun Magic Cube provides strong support for the development of speedcubing. They sponsor official competitions held by the WCA (World Cube Association) worldwide multiple times each year and various university speedcubing competitions. Endorsed athletes using Yongjun Magic Cubes have repeatedly broken event records in official competitions.



# 04

## Video Showcase

---

4.1 Yongjun Product Showcase

4.2 Video Clips of Yongjun Products in Competition

4.3 Magic Cube Players' Reviews and Evaluations

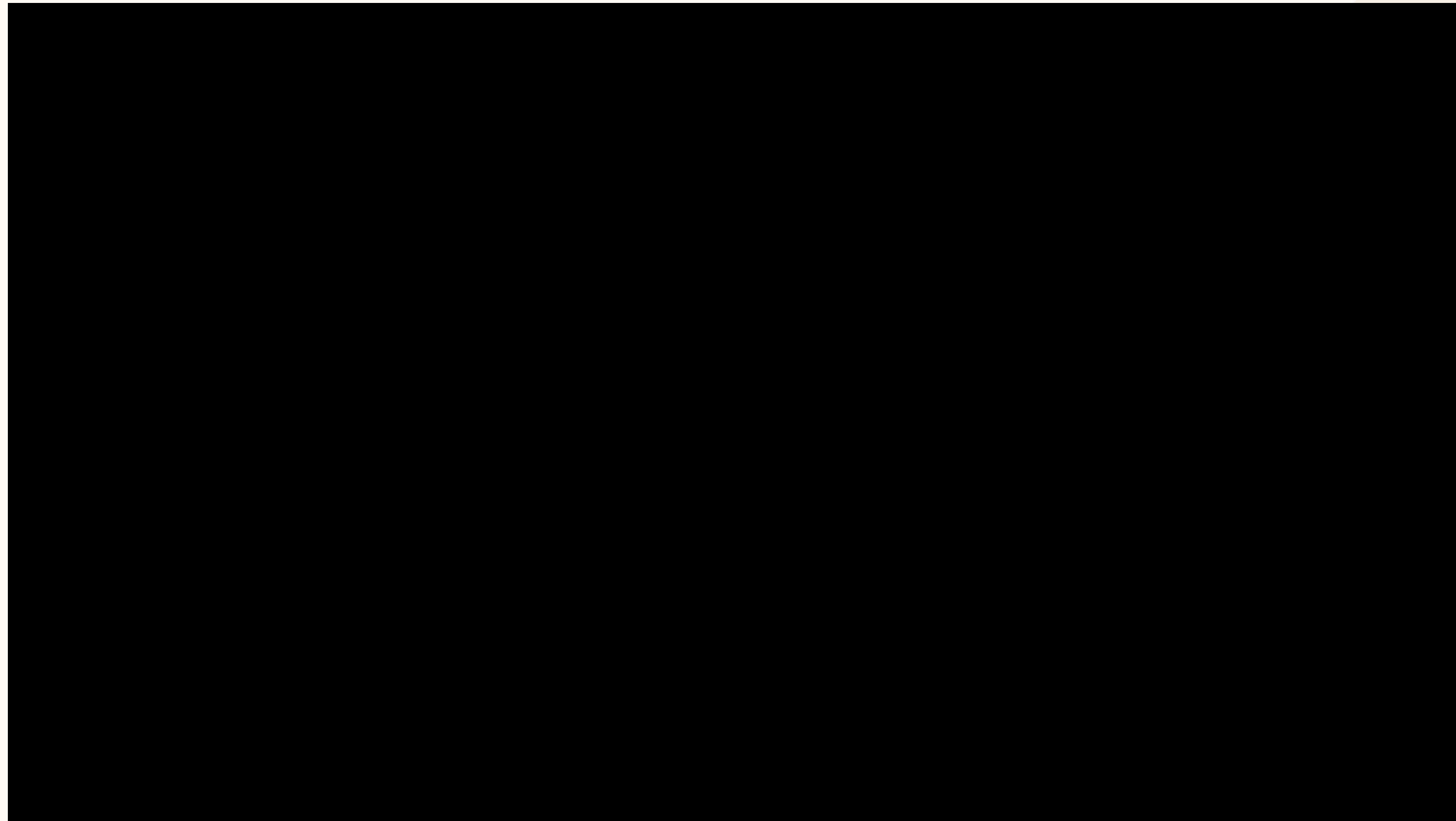
# 4.1 Yongjun Product Showcase



## 4.2 Video Clips of Yongjun Products in Competition



## 4.3 Magic Cube Players' Reviews and Evaluations



# 05

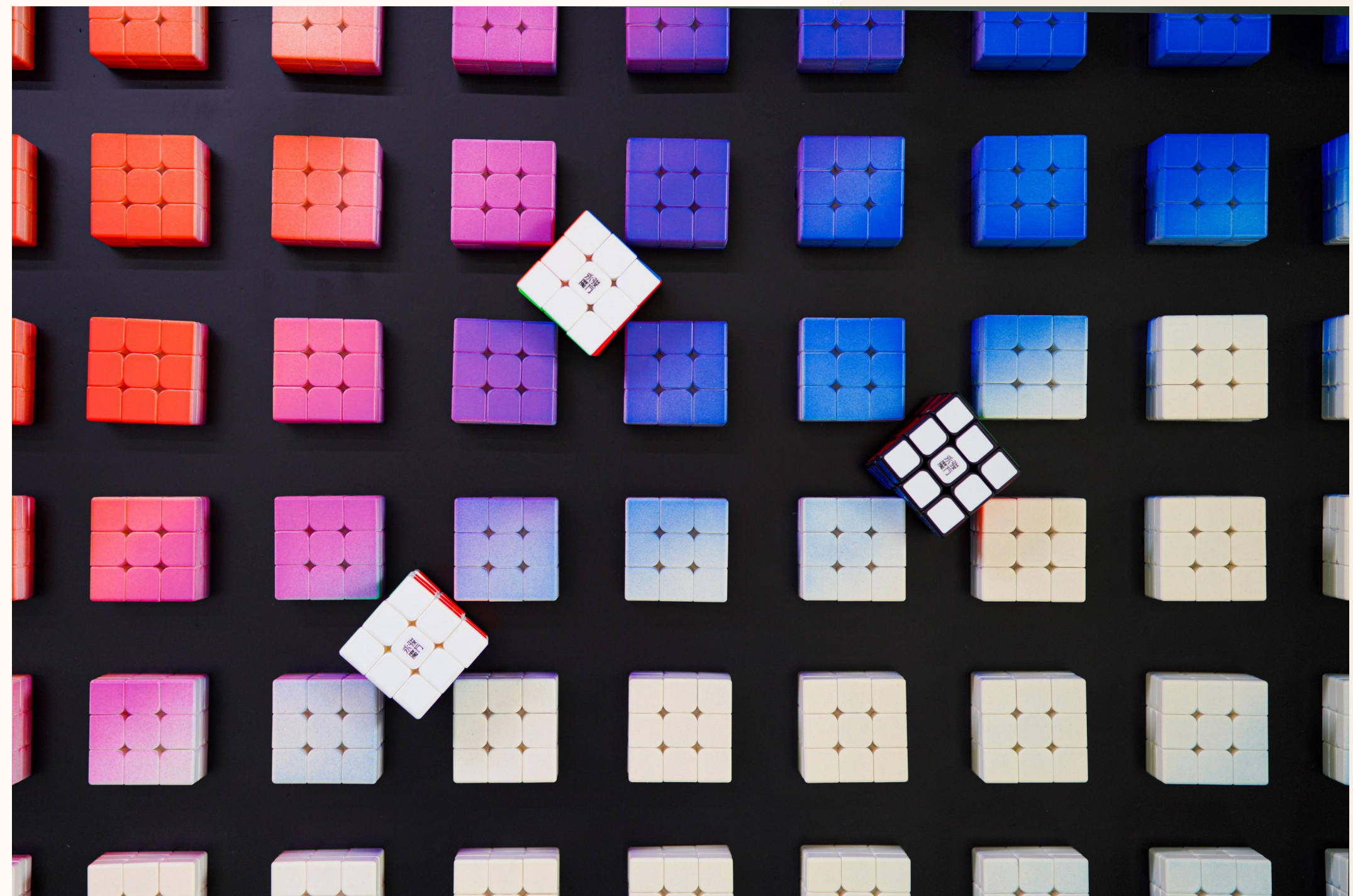
## New Product Direction

---

- 5.1 Company's Future Development Plans for Magic Cube Products
- 5.2 Innovation Concepts and Goals of the R&D Team
- 5.3 New Product Release Timeline and Expected Impact

# 5.1 Yongjun's Development Plan for Future Magic Cube Products

In the future, Yongjun will continue to focus on the design, research, and production of magic cube products. With the advent of the mobile smart era, Yongjun will gradually explore the development of intelligent features for magic cube products, aiming to provide players worldwide with even better performance and higher-quality magic cube products.



## 5.2 Innovative Concepts and Objectives of the Research and Development Team

With the vigorous rise of new technological revolution and industrial transformation, intelligence and connectivity have become the strategic direction for the development of the next generation of magic cube products. Yongjun has identified intelligent and connected magic cube products as the current focus of product development. This innovative concept represents a new and wide-ranging field, requiring active exploration and bold innovation from the research and development team, along with the input and consensus of players, to achieve its perfection and advancement. Collaboration and synergy will be crucial in this endeavor.





# 5.3 New Product Release Schedule and Expected Impact

This year, Yongjun is set to launch intelligent magic cube products and a new generation of MGC series advanced products. The development and trial production of these products are currently progressing smoothly. We believe that the upcoming product launches will bring players a refreshing and innovative experience. The combination of smart features and advancements in the MGC series is expected to make a significant impact and leave a positive impression on the magic cube community.



# 06

## Company Profile

---

- 6.1 Company's History and Background
- 6.2 Company Honors and Achievements
- 6.3 Company's Core Team and Technical Strength

# 6.1 About Yongjun's Cube

## Guangdong Yongjun Technology Industrial Co., Ltd.

● Founded in 2005, we are a professional educational toy enterprise that integrates product research, development, manufacturing, and sales. Located in Chenghai District, Shantou City, Guangdong Province, also known as "Toy and Gift City" in China, our company is situated in the Shangjiao Industrial Zone, enjoying convenient transportation and a pleasant environment. Our production facility spans approximately 20,000 square meters, making us a significant and advanced outbound enterprise.

● With 18 years of manufacturing experience and a leading professional R&D team, we can provide tailor-made solutions for our customers.



# 6.2 Company Honors and Achievements



- Guangdong Yongjun Technology Industrial Co., Ltd. is currently a member of the China Toy and Juvenile Products Association, a council member of the Chenghai Toy Association, and a vice-chair unit of the Guangzhou Arts and Crafts Industry Association. It has been endorsed by the China Toy Association as a "Safety Commitment" brand product and has been honored with titles such as "Excellent Toy Supplier" by the China Chenghai Toy Association and "Outstanding Cross-border E-commerce Brand" by the Shenzhen Cross-border E-commerce Association.
- Over the years, Guangdong Yongjun Technology Industrial Co., Ltd. has also been actively involved in public welfare activities. The company has made multiple donations to the China Foundation for Poverty Alleviation and other charitable organizations, receiving recognition for its contributions to society.

# 6.3 Company's Core Team and Technical Strength



Product Development & Design



Automated Production Workshops



Experienced Sales Team

**Test Report**  
 No.: EDG2212140096C0010RM1 Date: Dec. 29, 2022 Page 1 of 12

**Applicant**  
 : GUANGDONG YONG JUN TECHNOLOGY INDUSTRIAL CO.,LTD  
 Address : CHENGHAI DISTRICT,SHANTOU CITY,GUANGDONG PROVINCE,CHINA

**Sample Name**  
 : MAGIC CUBE  
**Style/Item No.**  
 : Please refer to the page 3  
**Labeled Age Grading**  
 : Not provided  
**Requested Age Grading**  
 : 6+  
**Age Group Applied in Testing**  
 : Over 6 years

**Received Date**  
 : Dec. 14, 2022  
**Test Period**  
 : Dec. 14, 2022 – Dec. 22, 2022  
**Revise Date**  
 : Dec. 29, 2022

**Test Requested**  
 : 1. As specified by the client, for compliance with the test requirement of ASTM F963-17 Standard Consumer Safety Specification on Toy Safety.  
 2. For compliance with the test requirement of CPSIA Section 103 tracking labels for Children's products.

**Test Results**  
 : Please refer to next page (s).

**OVERALL RATING**  
 A B C D E None

**SECTION RATING**  
 PA1: Social Management System D  
 PA 2: Workers Involvement and Protection B  
 PA 3: The Rights of Freedom of Association and Collective Bargaining A  
 PA 4: No Discrimination A  
 PA 5: Fair Remuneration C

EMTEK  
 11

**CERTIFICATE OF CONFORMITY**  
 No. EDG2212140096C0010CMI

The test items of product described below ACCORDS to the safety requirements specified in the standard EN 71-1:2014+A1:2018 / EN 71-2:2020 / EN 71-3:2019 +A1:2021 –Safety of toys “Mechanical and physical tests” “Flammability test” “Migration of Certain Element”, harmonized for the Directive 2009/48/EC about the safety of toys.

**Applicant**  
 : GUANGDONG YONG JUN TECHNOLOGY INDUSTRIAL CO.,LTD  
 Address : CHENGHAI DISTRICT, SHANTOU CITY, GUANGDONG PROVINCE, CHINA

**Manufacturer**  
 : GUANGDONG YONG JUN TECHNOLOGY INDUSTRIAL CO.,LTD  
 Address : CHENGHAI DISTRICT, SHANTOU CITY, GUANGDONG PROVINCE, CHINA

**Sample Name**  
 : MAGIC CUBE  
**Style/Item No.**  
 : See Attachment For Details

**Test Standards**  
 : EN 71-1:2014+A1:2018  
 EN 71-2:2020  
 EN 71-3:2019 +A1:2021

Authorized signatory  
 Dec. 29, 2022

**Children's Product Certificate (CPC)**  
 Certificate No.: EDG2212140096C0010CMI Issue Date: Dec. 29, 2022  
 AEDG2212140096C001032M2

**1. Identification of the product covered by this certificate:**  
 Product Name : MAGIC CUBE  
 Model :

YJ8346, YJ8347, YJ8348, YJ8349, YJ8350, YJ8351, YJ8352, YJ8353, YJ8354, YJ8355, YJ8356, YJ8357, YJ8358, YJ8359, YJ8360, YJ8361, YJ8362, YJ8363, YJ8364, YJ8365, YJ8366, YJ8367, YJ8368, YJ8369, YJ8370, YJ8371, YJ8372, YJ8373, YJ8374, YJ8375, YJ8376, YJ8377, YJ8378, YJ8379, YJ8380, YJ8381, YJ8382, YJ8383, YJ8384, YJ8385, YJ8386, YJ8387, YJ8388, YJ8389, YJ8390, YJ8391, YJ8392, YJ8393, YJ8394, YJ8395, YJ8396, YJ8397, YJ8398, YJ8399, YJ2023, YJ2033, YJ2703, YJ2704, YJ8301, YJ8302, YJ8303, YJ8304, YJ8305, YJ8306, YJ8307, YJ8308, YJ8309, YJ8310, YJ8311, YJ8312, YJ8313, YJ8314, YJ8315, YJ8316, YJ8317, YJ8318, YJ8319, YJ8320, YJ8321, YJ8322, YJ8323, YJ8324, YJ8325, YJ8326, YJ8327, YJ8328, YJ8329, YJ8330, YJ8331, YJ8332, YJ8333, YJ8334, YJ8335, YJ8336, YJ8337, YJ8338, YJ8339, YJ8501, YJ8502, YJ8503, YJ8506, YJ8508, YJ8514, YJ8601, YJ8614, YJ8626, YJ8701, YJ8702, YJ8703, YJ8704, YJ8705, YJ8706, YJ8707, YJ8708, YJ8709, YJ8710, YJ8711, YJ8712, YJ8713, YJ8714, YJ8715, YJ8716, YJ8717, YJ8718, YJ8719, YJ8720, YJ8721, YJ8722, YJ8723, YJ8724, YJ8725, YJ8726, YJ8727, YJ8728, YJ8729, YJ8730, YJ8731, YJ8732, YJ8733, YJ8734, YJ8735, YJ8736, YJ8737, YJ8738, YJ8739, YJ8740, YJ8741, YJ8742, YJ8743, YJ8744, YJ8745, YJ8801, YJ8802, YJ8803, YJ8804, YJ8805, YJ8806, YJ8807, YJ8808, YJ8809, YJ8810, YJ8811, YJ8812, YJ8813, YJ8814, YJ8815, YJ8816, YJ8817, YJ8818, YJ8819, YJ8820, YJ8821, YJ8822, YJ8823, YJ8824, YJ8825, YJ8826, YJ8827, YJ8828, YJ8829, YJ8830, YJ8831, YJ8832, YJ8833, YJ8834, YJ8835, YJ8836, YJ8837, YJ8838, YJ8839, YJ8840, YJ8841, YJ8842, YJ8843, YJ8844, YJ8845, YJ8846, YJ8847, YJ8848, YJ8849, YJ8850, YJ8851, YJ8852, YJ8853, YJ8854, YJ8855, YJ8856, YJ8857, YJ8858, YJ8859, YJ8860, YJ8861, YJ8862, YJ8863, YJ8864, YJ8865, YJ8866, YJ8867, YJ8868, YJ8869, YJ8870, YJ8871, YJ8872, YJ8873, YJ8874, YJ8875, YJ8876, YJ8877, YJ8878, YJ8879, YJ8880, YJ8881, YJ8882, YJ8883, YJ8884, YJ8885, YJ8886, YJ8887, YJ8888, YJ8889, YJ8890, YJ8891, YJ8892, YJ8893, YJ8894, YJ8895, YJ8896, YJ8897, YJ8898, YJ8899, YJ8900, YJ8901, YJ8902, YJ8903, YJ8904, YJ8905, YJ8906, YJ8907, YJ8908, YJ8909, YJ8910, YJ8911, YJ8912, YJ8913, YJ8914, YJ8915, YJ8916, YJ8917, YJ8918, YJ8919, YJ8920, YJ8921, YJ8922, YJ8923, YJ8924, YJ8925, YJ8926, YJ8927, YJ8928, YJ8929, YJ8930, YJ8931, YJ8932, YJ8933, YJ8934, YJ8935, YJ8936, YJ8937, YJ8938, YJ8939, YJ8940, YJ8941, YJ8942, YJ8943, YJ8944, YJ8945, YJ8946, YJ8947, YJ8948, YJ8949, YJ8950, YJ8951, YJ8952, YJ8953, YJ8954, YJ8955, YJ8956, YJ8957, YJ8958, YJ8959, YJ8960, YJ8961, YJ8962, YJ8963, YJ8964, YJ8965, YJ8966, YJ8967, YJ8968, YJ8969, YJ8970, YJ8971, YJ8972, YJ8973, YJ8974, YJ8975, YJ8976, YJ8977, YJ8978, YJ8979, YJ8980, YJ8981, YJ8982, YJ8983, YJ8984, YJ8985, YJ8986, YJ8987, YJ8988, YJ8989, YJ8990, YJ8991, YJ8992, YJ8993, YJ8994, YJ8995, YJ8996, YJ8997, YJ8998, YJ8999, YJ9000, YJ9001, YJ9002, YJ9003, YJ9004, YJ9005, YJ9006, YJ9007, YJ9008, YJ9009, YJ9010, YJ9011, YJ9012, YJ9013, YJ9014, YJ9015, YJ9016, YJ9017, YJ9018, YJ9019, YJ9020, YJ9021, YJ9022, YJ9023, YJ9024, YJ9025, YJ9026, YJ9027, YJ9028, YJ9029, YJ9030, YJ9031, YJ9032, YJ9033, YJ9034, YJ9035, YJ9036, YJ9037, YJ9038, YJ9039, YJ9040, YJ9041, YJ9042, YJ9043, YJ9044, YJ9045, YJ9046, YJ9047, YJ9048, YJ9049, YJ9050, YJ9051, YJ9052, YJ9053, YJ9054, YJ9055, YJ9056, YJ9057, YJ9058, YJ9059, YJ9060, YJ9061, YJ9062, YJ9063, YJ9064, YJ9065, YJ9066, YJ9067, YJ9068, YJ9069, YJ9070, YJ9071, YJ9072, YJ9073, YJ9074, YJ9075, YJ9076, YJ9077, YJ9078, YJ9079, YJ9080, YJ9081, YJ9082, YJ9083, YJ9084, YJ9085, YJ9086, YJ9087, YJ9088, YJ9089, YJ9090, YJ9091, YJ9092, YJ9093, YJ9094, YJ9095, YJ9096, YJ9097, YJ9098, YJ9099, YJ9100, YJ9101, YJ9102, YJ9103, YJ9104, YJ9105, YJ9106, YJ9107, YJ9108, YJ9109, YJ9110, YJ9111, YJ9112, YJ9113, YJ9114, YJ9115, YJ9116, YJ9117, YJ9118, YJ9119, YJ9120, YJ9121, YJ9122, YJ9123, YJ9124, YJ9125, YJ9126, YJ9127, YJ9128, YJ9129, YJ9130, YJ9131, YJ9132, YJ9133, YJ9134, YJ9135, YJ9136, YJ9137, YJ9138, YJ9139, YJ9140, YJ9141, YJ9142, YJ9143, YJ9144, YJ9145, YJ9146, YJ9147, YJ9148, YJ9149, YJ9150, YJ9151, YJ9152, YJ9153, YJ9154, YJ9155, YJ9156, YJ9157, YJ9158, YJ9159, YJ9160, YJ9161, YJ9162, YJ9163, YJ9164, YJ9165, YJ9166, YJ9167, YJ9168, YJ9169, YJ9170, YJ9171, YJ9172, YJ9173, YJ9174, YJ9175, YJ9176, YJ9177, YJ9178, YJ9179, YJ9180, YJ9181, YJ9182, YJ9183, YJ9184, YJ9185, YJ9186, YJ9187, YJ9188, YJ9189, YJ9190, YJ9191, YJ9192, YJ9193, YJ9194, YJ9195, YJ9196, YJ9197, YJ9198, YJ9199, YJ9200, YJ9201, YJ9202, YJ9203, YJ9204, YJ9205, YJ9206, YJ9207, YJ9208, YJ9209, YJ9210, YJ9211, YJ9212, YJ9213, YJ9214, YJ9215, YJ9216, YJ9217, YJ9218, YJ9219, YJ9220, YJ9221, YJ9222, YJ9223, YJ9224, YJ9225, YJ9226, YJ9227, YJ9228, YJ9229, YJ9230, YJ9231, YJ9232, YJ9233, YJ9234, YJ9235, YJ9236, YJ9237, YJ9238, YJ9239, YJ9240, YJ9241, YJ9242, YJ9243, YJ9244, YJ9245, YJ9246, YJ9247, YJ9248, YJ9249, YJ9250, YJ9251, YJ9252, YJ9253, YJ9254, YJ9255, YJ9256, YJ9257, YJ9258, YJ9259, YJ9260, YJ9261, YJ9262, YJ9263, YJ9264, YJ9265, YJ9266, YJ9267, YJ9268, YJ9269, YJ9270, YJ9271, YJ9272, YJ9273, YJ9274, YJ9275, YJ9276, YJ9277, YJ9278, YJ9279, YJ9280, YJ9281, YJ9282, YJ9283, YJ9284, YJ9285, YJ9286, YJ9287, YJ9288, YJ9289, YJ9290, YJ9291, YJ9292, YJ9293, YJ9294, YJ9295, YJ9296, YJ9297, YJ9298, YJ9299, YJ9300, YJ9301, YJ9302, YJ9303, YJ9304, YJ9305, YJ9306, YJ9307, YJ9308, YJ9309, YJ9310, YJ9311, YJ9312, YJ9313, YJ9314, YJ9315, YJ9316, YJ9317, YJ9318, YJ9319, YJ9320, YJ9321, YJ9322, YJ9323, YJ9324, YJ9325, YJ9326, YJ9327, YJ9328, YJ9329, YJ9330, YJ9331, YJ9332, YJ9333, YJ9334, YJ9335, YJ9336, YJ9337, YJ9338, YJ9339, YJ9340, YJ9341, YJ9342, YJ9343, YJ9344, YJ9345, YJ9346, YJ9347, YJ9348, YJ9349, YJ9350, YJ9351, YJ9352, YJ9353, YJ9354, YJ9355, YJ9356, YJ9357, YJ9358, YJ9359, YJ9360, YJ9361, YJ9362, YJ9363, YJ9364, YJ9365, YJ9366, YJ9367, YJ9368, YJ9369, YJ9370, YJ9371, YJ9372, YJ9373, YJ9374, YJ9375, YJ9376, YJ9377, YJ9378, YJ9379, YJ9380, YJ9381, YJ9382, YJ9383, YJ9384, YJ9385, YJ9386, YJ9387, YJ9388, YJ9389, YJ9390, YJ9391, YJ9392, YJ9393, YJ9394, YJ9395, YJ9396, YJ9397, YJ9398, YJ9399, YJ9400, YJ9401, YJ9402, YJ9403, YJ9404, YJ9405, YJ9406, YJ9407, YJ9408, YJ9409, YJ9410, YJ9411, YJ9412, YJ9413, YJ9414, YJ9415, YJ9416, YJ9417, YJ9418, YJ9419, YJ9420, YJ9421, YJ9422, YJ9423, YJ9424, YJ9425, YJ9426, YJ9427, YJ9428, YJ9429, YJ9430, YJ9431, YJ9432, YJ9433, YJ9434, YJ9435, YJ9436, YJ9437, YJ9438, YJ9439, YJ9440, YJ9441, YJ9442, YJ9443, YJ9444, YJ9445, YJ9446, YJ9447, YJ9448, YJ9449, YJ9450, YJ9451, YJ9452, YJ9453, YJ9454, YJ9455, YJ9456, YJ9457, YJ9458, YJ9459, YJ9460, YJ9461, YJ9462, YJ9463, YJ9464, YJ9465, YJ9466, YJ9467, YJ9468, YJ9469, YJ9470, YJ9471, YJ9472, YJ9473, YJ9474, YJ9475, YJ9476, YJ9477, YJ9478, YJ9479, YJ9480, YJ9481, YJ9482, YJ9483, YJ9484, YJ9485, YJ9486, YJ9487, YJ9488, YJ9489, YJ9490, YJ9491, YJ9492, YJ9493, YJ9494, YJ9495, YJ9496, YJ9497, YJ9498, YJ9499, YJ9500, YJ9501, YJ9502, YJ9503, YJ9504, YJ9505, YJ9506, YJ9507, YJ9508, YJ9509, YJ9510, YJ9511, YJ9512, YJ9513, YJ9514, YJ9515, YJ9516, YJ9517, YJ9518, YJ9519, YJ9520, YJ9521, YJ9522, YJ9523, YJ9524, YJ9525, YJ9526, YJ9527, YJ9528, YJ9529, YJ9530, YJ9531, YJ9532, YJ9533, YJ9534, YJ9535, YJ9536, YJ9537, YJ9538, YJ9539, YJ9540, YJ9541, YJ9542, YJ9543, YJ9544, YJ9545, YJ9546, YJ9547, YJ9548, YJ9549, YJ9550, YJ9551, YJ9552, YJ9553, YJ9554, YJ9555, YJ9556, YJ9557, YJ9558, YJ9559, YJ9560, YJ9561, YJ9562, YJ9563, YJ9564, YJ9565, YJ9566, YJ9567, YJ9568, YJ9569, YJ9570, YJ9571, YJ9572, YJ9573, YJ9574, YJ9575, YJ9576, YJ9577, YJ9578, YJ9579, YJ9580, YJ9581, YJ9582, YJ9583, YJ9584, YJ9585, YJ9586, YJ9587, YJ9588, YJ9589, YJ9590, YJ9591, YJ9592, YJ9593, YJ9594, YJ9595, YJ9596, YJ9597, YJ9598, YJ9599, YJ9600, YJ9601, YJ9602, YJ9603, YJ9604, YJ9605, YJ9606, YJ9607, YJ9608, YJ9609, YJ9610, YJ9611, YJ9612, YJ9613, YJ9614, YJ9615, YJ9616, YJ9617, YJ9618, YJ9619, YJ9620, YJ9621, YJ9622, YJ9623, YJ9624, YJ9625, YJ9626, YJ9627, YJ9628, YJ9629, YJ9630, YJ9631, YJ9632, YJ9633, YJ9634, YJ9635, YJ9636, YJ9637, YJ9638, YJ9639, YJ9640, YJ9641, YJ9642, YJ9643, YJ9644, YJ9645, YJ9646, YJ9647, YJ9648, YJ9649, YJ9650, YJ9651, YJ9652, YJ9653, YJ9654, YJ9655, YJ9656, YJ9657, YJ9658, YJ9659, YJ9660, YJ9661, YJ9662, YJ9663, YJ9664, YJ9665, YJ9666, YJ9667, YJ9668, YJ9669, YJ9670, YJ9671, YJ9672, YJ9673, YJ9674, YJ9675, YJ9676, YJ9677, YJ9678, YJ9679, YJ9680, YJ9681, YJ9682, YJ9683, YJ9684, YJ9685, YJ9686, YJ9687, YJ9688, YJ9689, YJ9690, YJ9691, YJ9692, YJ9693, YJ9694, YJ9695, YJ9696, YJ9697, YJ9698, YJ9699, YJ9700, YJ9701, YJ9702, YJ9703, YJ9704, YJ9705, YJ9706, YJ9707, YJ9708, YJ9709, YJ9710, YJ9711, YJ9712, YJ9713, YJ9714, YJ9715, YJ9716, YJ9717, YJ9718, YJ9719, YJ9720, YJ9721, YJ9722, YJ9723, YJ9724, YJ9725, YJ9726, YJ9727, YJ9728, YJ9729, YJ9730, YJ9731, YJ9732, YJ9733, YJ9734, YJ9735, YJ9736, YJ9737, YJ9738, YJ9739, YJ9740, YJ9741, YJ9742, YJ9743, YJ9744, YJ9745, YJ9746, YJ9747, YJ9748, YJ9749, YJ9750, YJ9751, YJ9752, YJ9753, YJ9754, YJ9755, YJ9756, YJ9757, YJ9758, YJ9759, YJ9760, YJ9761, YJ9762, YJ9763, YJ9764, YJ9765, YJ9766, YJ9767, YJ9768, YJ9769, YJ9770, YJ9771, YJ9772, YJ9773, YJ9774, YJ9775, YJ9776, YJ9777, YJ9778, YJ9779, YJ9780, YJ9781, YJ9782, YJ9783, YJ9784, YJ9785, YJ9786, YJ9787, YJ9788, YJ9789, YJ9790, YJ9791, YJ9792, YJ9793, YJ9794, YJ9795, YJ9796, YJ9797, YJ9798, YJ9799, YJ9800, YJ9801, YJ9802, YJ9803, YJ9804, YJ9805, YJ9806, YJ9807, YJ9808, YJ9809, YJ9810, YJ9811, YJ9812, YJ9813, YJ9814, YJ9815, YJ9816, YJ9817, YJ9818, YJ9819, YJ9820, YJ9821, YJ9822, YJ9823, YJ9824, YJ9825, YJ9826, YJ9827, YJ9828, YJ9829, YJ9830, YJ9831, YJ9832, YJ9833, YJ9834, YJ9835, YJ9836, YJ9837, YJ9838, YJ9839, YJ9840, YJ9841, YJ9842, YJ9843, YJ9844, YJ9845, YJ9846, YJ9847, YJ9848, YJ9849, YJ9850, YJ9851, YJ9852, YJ9853, YJ9854, YJ9855, YJ9856, YJ9857, YJ9858, YJ9859, YJ9860, YJ9861, YJ9862, YJ9863, YJ9864, YJ9865, YJ9866, YJ9867, YJ9868, YJ9869, YJ9870, YJ9871, YJ9872, YJ9873, YJ9874, YJ9875, YJ9876, YJ9877, YJ9878, YJ9879, YJ9880, YJ9881, YJ9882, YJ9883, YJ9884, YJ9885, YJ9886, YJ9887, YJ9888, YJ9889, YJ9890, YJ9891, YJ9892, YJ9893, YJ9894, YJ9895, YJ9896, YJ9897, YJ9898, YJ9899, YJ9900, YJ9901, YJ9902, YJ9903, YJ9904, YJ9905, YJ9906, YJ9907, YJ9908, YJ9909, YJ9910, YJ9911, YJ9912, YJ9913, YJ9914, YJ9915, YJ9916, YJ9917, YJ9918, YJ9919, YJ9920, YJ9921, YJ9922, YJ9923, YJ9924, YJ9925, YJ9926, YJ9927, YJ9928, YJ9929, YJ9930, YJ9931, YJ9932, YJ9933, YJ9934, YJ9935, YJ9936, YJ9937, YJ9938, YJ9939, YJ9940, YJ9941, YJ9942, YJ9943, YJ9944, YJ9945, YJ9946, YJ9947, YJ9948, YJ9949, YJ9950, YJ9951, YJ9952, YJ9953, YJ9954, YJ9955, YJ9956, YJ9957, YJ9958, YJ9959, YJ9960, YJ9961, YJ9962, YJ9963, YJ9964, YJ9965, YJ9966, YJ9967, YJ9968, YJ9969, YJ9970, YJ9971, YJ9972, YJ9973, YJ9974, YJ9975, YJ9976, YJ9977, YJ9978, YJ9979, YJ9980, YJ9981, YJ9982, YJ9983, YJ9984, YJ9985, YJ9986, YJ9987, YJ9988, YJ9989, YJ9990, YJ9991, YJ9992, YJ9993, YJ9994, YJ9995, YJ9996, YJ9997, YJ9998, YJ9999, Y10000.

**Test Report**  
 No.: EDG2212140096C0010RM1 Date: Dec. 29, 2022 Page 1 of 13

**Applicant**  
 : GUANGDONG YONG JUN TECHNOLOGY INDUSTRIAL CO.,LTD  
 Address : CHENGHAI DISTRICT,SHANTOU CITY,GUANGDONG PROVINCE,CHINA

**Sample Name**  
 : MAGIC CUBE  
**Style/Item No.**  
 : Please refer to the page 3  
**Labeled Age Grading**  
 : Not provided  
**Requested Age Grading**  
 : 6+  
**Age Group Applied in Testing**  
 : Over 6 years

**Received Date**  
 : Dec. 14, 2022  
**Test Period**  
 : Dec. 14, 2022 – Dec. 22, 2022  
**Revise Date**  
 : Dec. 29, 2022

**Test Requested**  
 : As requested by the client, according to the following standards to perform the related testings:  
 1) EN71-1:2014+A1:2018 – Physical and Mechanical Tests  
 2) EN71-2:2020 – Flammability Test  
 3) 2009/48/EC – Toy Safety Directives Label Assessment  
 4) EN71-3:2019+A1:2021 – Migration of certain elements

**Test Results**  
 : Please refer to next page (s).

**Test Report**  
 No.: EDG2212140096C0010RM1 Date: Dec. 29, 2022 Page 1 of 8

**Applicant**  
 : GUANGDONG YONG JUN TECHNOLOGY INDUSTRIAL CO.,LTD  
 Address : CHENGHAI DISTRICT,SHANTOU CITY,GUANGDONG PROVINCE,CHINA

**Sample Name**  
 : MAGIC CUBE  
**Style/Item No.**  
 : Please refer to the page 3  
**Age Grading**  
 : 6+  
**Received Date**  
 : Dec. 14, 2022  
**Test Period**  
 : Dec. 14, 2022 – Dec. 22, 2022  
**Revise Date**  
 : Dec. 29, 2022

**Test Requested**  
 : 1. As requested by the client, according to the Section 101 of U.S. Consumer Product Safety Improvement Act of 2008 (CPSIA), to determine the Lead content in the submitted sample.  
 2. As requested by the client, according to the Section 108 of U.S. Consumer Product Safety Improvement Act of 2008 (CPSIA), to determine the contents of the regulated phthalates in the submitted sample.

**Test Results**  
 : Please refer to next page (s).

**Test Report**  
 No.: EDG2212140096C00104RM1 Date: Dec. 29, 2022 Page 1 of 7

**Applicant**  
 : GUANGDONG YONG JUN TECHNOLOGY INDUSTRIAL CO.,LTD  
 Address : CHENGHAI DISTRICT,SHANTOU CITY,GUANGDONG PROVINCE,CHINA

**Sample Name**  
 : MAGIC CUBE  
**Style/Item No.**  
 : Please refer to the page 3  
**Age Grading**  
 : 6+  
**Received Date**  
 : Dec. 14, 2022  
**Test Period**  
 : Dec. 14, 2022 – Dec. 22, 2022  
**Revise Date**  
 : Dec. 29, 2022

**Test Requested**  
 : 1. As requested by the client, according to the Entries 51 & 52 in Annex XVII of the REACH Regulation (EC) NO.1907/2006 and the Amendment NO.552/2009 & (EU) 2018/2005, to determine the contents of the regulated phthalate in the submitted sample.  
 2. As requested by the client, to determine the Phthalates (DEP, DHP, DNHP, DPENP

07

# Successful Case of Collaborative Partnerships

---

# 7.1 Successful cases of customers and partners



Yongjun has 286 cooperating institutions worldwide.

08

# Contact Details

---



# Guangdong Yongjun Technology Industrial Co., Ltd.

Add:

**No 23, 7th Rd. Shangjiao Industrial Area, Chenghua Street,  
Chenghai District, Shantou, Guangdong, China**

Tel:

**0754-85822244**

Email:

**sales8@ yjcube.com**

Social media links & online ordering channels

**yjcube.en.alibaba.com**

**facebook@ yongjuncube**

**instagram@ yongjuncube**

