SKSM DIAMONDS

Grace, Glitter, Growth

SKSM DIAMONDS IMPEX LIMITED.

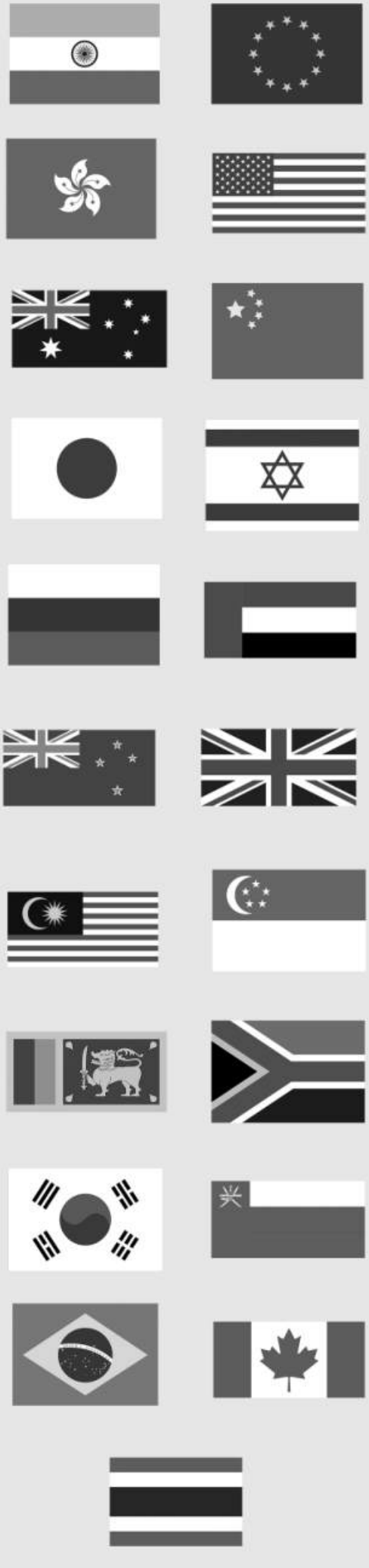
PATENT BOOK

THE PATENT

Almost a decade ago, Mr. Mahesh Kakadiya (Chairman & Inventer) had the vision "To make Natural Fancy Color diamonds which are very expensive, from which to make jewelry affordable, artistic having positive effects and with unique sparkle available to all communities worldwide."

With the distinct vision and psychology of Mr.Kakadiya and his team, who spent years to invent something unique and extraordinary. And with the great power of positive mind-set & zealous attitude of the team, achieved the desired objective and invented "THE PROCESS OF CUTTING AND ASSEMBLING DIAMONDS TO FORM COMPOSITE DIAMOND HAVING ENHANCED BRILLIANCE AND SHADE". This process allows us to form larger-sized diamonds with superior cut, clarity and color combinations the outcome of which named as "C-cube Diamond". C-Cube Diamonds have the appearance of being larger than a regular diamond of similar carat or weight and having enhanced brilliance and shades. However, the process requires special skill, patience, and due care for its micro faceting. Here in SKSM's workshops, for this skill specially developed technicians are trained to enhance the spectrum of natural colors and intensities of pink, blue, yellow and orange diamonds, making them eye-catching by combination of white diamonds & color diamonds.

Though C-cube diamond is a Pie cut one, it has its own significance. It is faceted in such a way that the reflection and refraction of the light rays circulate throughout the diamond, which gives more sparkle of light and color. It is made of different fancy shapes like Heart, cushion, Star, flower, Marques, Pear, Octagonal, Hexagonal, and many more which is quite different than regular round diamond. In terms of pricing, a C-Cube Diamond typically costs 25-30 percent less than a single stone fancy color diamond. "C-Cube Diamonds meet the needs of price-conscious buyers without compromising on quality and color.



TITLE OF THE PATENT

"THE PROCESS OF CUTTING AND ASSEMBLING DIAMONDS TO FORM COMPOSITE DIAMOND HAVING ENHANCED BRILLIANCE AND SHADE"

As a complete novelty, Mr. Kakadiya & the team wanted to protect this invention from illegal and unethical use of it in the industry. It is very common in the diamond industry that one can easily copy the work of others.

So, to cure these kinds of risks and to protect this new C-Cube technology, Mr. Kakadiya & the team have decided to get patented this invention and not only in India but overseas also. Therefore, we were looking for the patent attorneys who should be very good in his field and also capable of converting practical C-cube invention into theory, because it's been very tough to do so. But with good fortune, We found HK Acharya & Co, which is a Company of Advocates, Patent and Trademarks Attorneys working in the field of Intellectual Property Rights (IPR) since 1977. However, before the filing of the application, it's been very necessary to understand the concept of the invention precisely and in its true sense as it is. Now it's both side responsibilities to communicate the things very clearly so that patent should be drafted the same as practical invention, and there should be no room to do any tiny mistake as this will leads to the wrong patent draft.needs of price-conscious buyers without compromising on quality and color..

we have applied in 20 countries for the said invention. and recived approval in below country, India, Europe, Hong Kong, USA, China, Australia, Japan, Russia, Israel And rest of them are on approval stage

01 India

Application Number :- 201621024478
Date of Filing :- 18/07/2017
Date of publication :- 21/10/2016
Publication no :- 201621024478 A
Date of Grant :- 24/11/2021
Patent Nuomber :- 382533

02 PCT

Application Number :- PCT/IN2016/050334
Date of Filing :- 03/10/2016
Date of publication :- 25/01/2018
Publication no :- WO 2018/015968 A1
Date of Grant :-
Patent Number :-

03 Europe

Application Number :- 16909457
Date of Filing :- 24/04/2017
Date of publication :- 27/09/2018
Publication no :- CN 108348051 A
Date of Grant :- 12/02/2021
Patent Number :- 3344090

04 Hong Kong

Application Number :-18110158.7
Date of Filing :- 07/08/2018
Date of publication :- 10/04/2019
Publication no :- 16909457.0
Date of Grant :- 19/11/2021
Patent Number :- HK1251850

05 USA

Application Number :- 15/553,096
Date of Filing :- 23/08/2017
Date of publication :- MAY 9,2019
Publication no :- US 2019/0133269 A1
Date of Grant :- November 12, 2019
Patent Number :- US 10,470,534 B2

06 Australia

Application Number :- 2016401402
Date of Filing :- 06/10/2017
Date of publication :- February 01, 2018
Publication no :- AU-A-2016401402
Date of Grant :- 27/06/2019
Patent Number :- 2016401402

07 China

Application Number :- 2016800028945
Date of Filing :- 06/10/2017
Date of publication :- 31/07/2018
Publication no :- AU-A-2016401402
Date of Grant :- 27/06/2019
Patent Number :- 4254841

08 Japan

Application Number :- 2018-506202
Date of Filing :- 31/01/2018
Date of publication :- 27/09/2018
Publication no :- Tokuhyo 2018-527979
Date of Grant :- 19/02/2020
Patent Number :- 6663980

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

सत्यमेव जयते

क्रमांक : 022115709
SL No :

भारत सरकार
GOVERNMENT OF INDIA
पेटेंट कार्यालय
THE PATENT OFFICE

पेटेंट प्रमाणपत्र
PATENT CERTIFICATE

(Rule 74 Of The Patents Rules)

पेटेंट सं. / Patent No.	:	382533
आवेदन सं. / Application No.	:	201621024478
फाइल करने की तारीख / Date of Filing	:	18/07/2016
पेटेंटी / Patentee	:	SKSM Diamonds Impex Limited

प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में यथाप्रकटित PROCESS OF CUTTING AND ASSEMBLING DIAMONDS TO FORM COMPOSITE DIAMOND HAVING ENHANCED BRILLIANCE AND SHADE नामक आविष्कार के लिए, पेटेंट अधिनियम, १९७० के उपबंधों के अनुसार आज तारीख 18th day of July 2016 से बीस वर्ष की अवधि के लिए पेटेंट अनुदत्त किया गया है।

It is hereby certified that a patent has been granted to the patentee for an invention entitled PROCESS OF CUTTING AND ASSEMBLING DIAMONDS TO FORM COMPOSITE DIAMOND HAVING ENHANCED BRILLIANCE AND SHADE as disclosed in the above mentioned application for the term of 20 years from the 18th day of July 2016 in accordance with the provisions of the Patents Act,1970.

एकस्व कार्यालय THE PATENT OFFICE GOVT.OF INDIA भारत सरकार

अनुदान की तारीख : 24/11/2021
Date of Grant :

पेटेंट नियंत्रक
Controller of Patent

टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, **18th day of July 2018** को और उसके पश्चात प्रत्येक वर्ष मे उसी दिन देय होगी।

Note. - The fees for renewal of this patent, if it is to be maintained will fall / has fallen due on 18th day of July 2018 and on the same day in every year thereafter.

Europäisches Patentamt
European Patent Office
Office européen des brevets

European Patent Office
80298 MUNICH
GERMANY

Questions about this communication ?
Contact Customer Services at www.epo.org/contact

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HUBER & SCHÜSSLER
Patentanwälte
16. Juni 2021
Frist: .....

Date
15.06.21

Reference	Application No./Patent No.
S 1271EU	16909457.0 - 1017 / 3344090

Applicant/Proprietor
SKSM Diamonds Impex Limited

Transmission of the certificate for a European patent pursuant to Rule 74 EPC

The certificate for a European patent is herewith transmitted.

The European patent specification can be downloaded from the EPO publication server **https://data.epo.org/publication-server/** (see OJ EPO 2005, 126).

Note:
A corrected title page of the European patent specification will be published, if the bibliographic data have been changed after completion of the technical preparations.

For the Examining Division

Europäisches Patentamt • European Patent Office • Office européen des brevets •

Europäisches Patentamt
European Patent Office
Office européen des brevets

URKUNDE

Europäisches Patent

Es wird hiermit bescheinigt, dass für die in der Patentschrift beschriebene Erfindung ein europäisches Patent für die in der Patentschrift bezeichneten Vertragstaaten erteilt worden ist.

CERTIFICATE

European patent

It is hereby certified that a European patent has been granted in respect of the invention described in the patent specification for the Contracting States designated in the specification.

CERTIFICAT

Brevet européen

Il est certifié qu'un brevet européen a été délivré pour l'invention décrite dans le fascicule de brevet, pour les Etats contractants désignés dans le fascicule de brevet.

Europäisches Patent Nr.
European patent No.
Brevet européen n°

3344090

Patentinhaber
Proprietor(s) of the patent
Titulaire(s) du brevet

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München, den
Munich,
Munich, le

02.06.21

António Campinos

Präsident des Europäischen Patentamts
President of the European Patent Office
Président de l'Office européen des brevets

EPA/EPO/OEB 2031 07.18

知識產權署專利註冊處
Patents Registry
Intellectual Property Department

香港特別行政區政府
The Government of the Hong Kong
Special Administrative Region

批予轉錄標準專利證明書

《專利條例》(第 514 章)

CERTIFICATE OF GRANT OF STANDARD PATENT BY RE-REGISTRATION

Patents Ordinance (Chapter 514)

茲證明下述轉錄標準專利根據《專利條例》第 2 部在今日批予:
I hereby certify that a standard patent by re-registration with the following particulars has been granted under Part 2 of the Patents Ordinance today:

專利編號 Patent No.: HK1251850 **申請編號 Application No.: 18110158.7**

專利所有人姓名或名稱及地址 Name and Address of Proprietor:
SKSM DIAMONDS IMPEX LIMITED
9, Ground Floor, Princess Plaza, Sardar Chowk
Minibazar, Varachha Road, Surat 395006 Gujarat
INDIA

發明名稱 Title of Invention:
切割和組裝金剛石以形成具有增強的亮度和色度的複合金剛石的工藝
PROCESS OF CUTTING AND ASSEMBLING DIAMONDS TO FORM COMPOSITE DIAMOND HAVING ENHANCED BRILLIANCE AND SHADE

轉錄標準專利有效期 (在符合續期的規定下) Term of Standard Patent by Re-registration (subject to renewal):
由 03.10.2016 起計 20 年
Twenty years commencing on 03.10.2016

專利編號 Patent No. HK1251850

日期：2021 年 11 月 19 日

Date: 19 November, 2021

專利註冊處處長黃福來

David F.L. Wong

Registrar of Patents

註： 1. 轉錄標準專利的有效期最長為 20 年，由專利申請的當作提交日期起計。專利所有人須遵照《專利條例》及《專利(一般)規則》的規定，繳付訂明的續期費，維持專利有效。繳付續期費時，須一併遞交指明的專利續期表格。

Note: The term of a standard patent by re-registration is up to a maximum of 20 years from the deemed date of filing of the patent application. The proprietor shall pay the prescribed renewal fees in accordance with the Patents Ordinance and the Patents (General) Rules to keep the patent in force. Fees should be accompanied by the specified patent renewal form.

《專利條例》第 39(2)條規定，須以專利申請的當作提交日期在批予專利後第一個周年日起計，在第 3 年或繼後任何一年(視屬何情況而定)屆滿前，繳付續期費再維持專利有效一年，但不得早於屆滿日期 3 個月前繳付。
Under section 39(2) of the Patents Ordinance, to keep the patent in force for a further year after the expiry of the 3rd or any succeeding year from the anniversary of the deemed date of filing of the application for the patent first occurring after the date of grant, the renewal fee shall be paid before the expiry of that 3rd or, as the case may be, succeeding year but not earlier than a date 3 months before that expiry.

如專利註冊處在上述期限內沒有收到有關表格及續期費，則在期限屆滿後 6 個月內繳付的續期費，必須連同訂明的逾期附加費一併繳交。如專利註冊處未能在訂明期限內收到有關費用，專利便會停止有效。
If the form and fee are not lodged with the Patents Registry within the above-mentioned period, any renewal fee paid within the period of 6 months after the end of that expiry shall be accompanied by the prescribed additional fee for late payment. If no fee is received within the prescribed period, the patent will cease to have effect.

有關轉錄標準專利續期日期的詳情，請利用知識產權署的網上檢索系統(http://esearch.ipd.gov.hk/)查閱。
For the particulars of the renewal due date of the standard patent by re-registration, please use the Intellectual Property Department Online Search System (http://esearch.ipd.gov.hk/) for inspection.

2. 本專利的擁有權如有改變，或所有人的姓名/名稱及/或地址/送達地址改變，必須立刻向專利註冊處處長申請更改註冊。
Upon any change of ownership of this patent, or change of name and/or address/address for service of the proprietor, application should AT ONCE be made to the Registrar of Patents to register the change.

United States of America

To Promote the Progress of Science and Useful Arts

The Director

of the United States Patent and Trademark Office has received an application for a patent for a new and useful invention. The title and description of the invention are enclosed. The requirements of law have been complied with, and it has been determined that a patent on the invention shall be granted under the law.

Therefore, this United States

Patent

grants to the person(s) having title to this patent the right to exclude others from making, using, offering for sale, or selling the invention throughout the United States of America or importing the invention into the United States of America, and if the invention is a process, of the right to exclude others from using, offering for sale or selling throughout the United States of America, products made by that process, for the term set forth in 35 U.S.C. 154(a)(2) or (c)(1), subject to the payment of maintenance fees as provided by 35 U.S.C. 41(b). See the Maintenance Fee Notice on the inside of the cover.

Andrei Iancu

DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE

US010470534B2

(12) **United States Patent**
Kakadiya

(10) **Patent No.: US 10,470,534 B2**
(45) **Date of Patent: Nov. 12, 2019**

(54) **PROCESS OF CUTTING AND ASSEMBLING DIAMONDS TO FORM COMPOSITE DIAMOND HAVING ENHANCED BRILLIANCE AND SHADE**

(71) Applicant: **SKSM DIAMONDS IMPEX LIMITED**, Gujarat (IN)

(72) Inventor: **Maheshbhai Shambhubhai Kakadiya**, Gujarat (IN)

(73) Assignee: **SKSM Diamonds Impex Limited**, Gujarat (IN)

(*) 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.: **15/553,096**

(22) PCT Filed: **Oct. 3, 2016**

(86) PCT No.: **PCT/IN2016/050334**
§ 371 (c)(1),
(2) Date: **Aug. 23, 2017**

(87) PCT Pub. No.: **WO2018/015968**
PCT Pub. Date: **Jan. 25, 2018**

(65) **Prior Publication Data**

US 2019/0133269 A1 May 9, 2019

(30) **Foreign Application Priority Data**

Jul. 18, 2016 (IN) 201621024478

(51) **Int. Cl.**
A44C 17/00 (2006.01)

(52) **U.S. Cl.**
CPC ***A44C 17/002*** (2013.01); ***A44C 17/001*** (2013.01)

(58) **Field of Classification Search**
CPC A44C 17/002; A44C 17/001
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,394,692 A * 7/1968 Sirakian A44C 17/001 125/30.01
5,190,024 A * 3/1993 Senanayake A44C 17/001 125/30.01

(Continued)

FOREIGN PATENT DOCUMENTS

WO 0227075 A2 4/2002

OTHER PUBLICATIONS

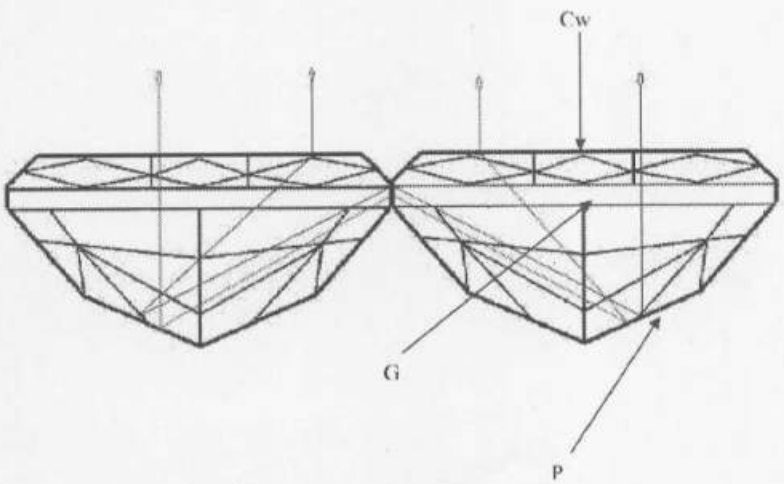
International Search Report from corresponding PCT/IN2016/050334 dated May 23, 2017.

Primary Examiner — George B Nguyen
(74) *Attorney, Agent, or Firm* — Caesar Rivise, PC

(57) **ABSTRACT**

The present invention is a novel technique for setting a multiplicity of diamonds such as diamonds into a unique setting to enhance the beauty and presentation, with the technique including steps of assorting, blocking, mapping, sawing, polishing, assembling and grooving of assembling of white, naturally colored and treated color natural diamonds. The present invention provides method where each diamonds is separately processed for ultimate brilliance and cumulative refraction. The flat surfaces of the adjacent diamond are joined to form the complete design in the system. The assembled diamonds are arranged by grooving and providing support to form final pattern of the jewelry. The present process is advantageous with regards to usage of maximum utilization of raw diamond and process that gives great brilliance of large diamond and expensive appearance to user.

11 Claims, 52 Drawing Sheets



Australian Government

IP Australia

CERTIFICATE OF GRANT

STANDARD PATENT

Patent number: 2016401402

The Commissioner of Patents has granted the above patent on 27 June 2019, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

SKSM Diamonds Impex Limited of 9, Ground Floor, Princess Plaza, Sardar Chowk, Minibazar, Varachha Road Surat Gujarat 395006 India

Title of invention:

Process of cutting and assembling diamonds to form composite diamond having enhanced brilliance and shade

Name of inventor(s):

Kakadiya, Maheshbhai Shambhubhai

Term of Patent:

Twenty years from 3 October 2016

Priority details:

Number	*Date*	*Filed with*
201621024478	18 July 2016	IN

COMMONWEALTH OF AUSTRALIA AUSTRALIA PATENT OFFICE

Dated this 27th day of June 2019

Commissioner of Patents

PATENTS ACT 1990

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.

证书号第4254841号

发明专利证书

发明名称：切割和组装金刚石以形成具有增强的亮度和色度的复合金刚石的工艺

发 明 人：迈赫什巴·尚布白·卡卡迪亚

专 利 号：ZL 2016 8 0002894.5

专利申请日：2016年10月03日

专利权人：SKSM伊姆派克斯有限公司

地 址：印度古吉拉特邦，苏拉特

授权公告日：2021年02月12日　　授权公告号：CN 108348051 B

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局长
申长雨

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2021年02月12日

其他事项参见续页

证书号第4254841号

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申请日时本专利记载的申请人、发明人信息如下：

申请人：

SKSM金刚石公司

发明人：

卡卡迪亚迈赫什巴尚布白

特　許　証
(CERTIFICATE OF PATENT)

特許第６６６３９８０号
(PATENT NUMBER)

発明の名称
(TITLE OF THE INVENTION)
ダイアモンドを切削し組み立てて輝き及び色合いを高めた複合ダイアモンドを形成する工程

特許権者
(PATENTEE)
インド、３９５００６、グジャラート州、スーラト、バラックハ　ロード、ミニバザール、サルダル　チョーク、プリンセス　プラザ、グラウンド　フロアー、９
国籍・地域　インド
エスケーエスエム　ダイヤモンズ　インペックス　リミテッド

発明者
(INVENTOR)
カカディヤ、マヘシブハイ　シャムブフブハイ

出願番号
(APPLICATION NUMBER)
特願２０１８－５０６２０２

出願日
(FILING DATE)
平成２８年１０月　３日(October 3, 2016)

登録日
(REGISTRATION DATE)
令和　２年　２月１９日(February 19, 2020)

この発明は、特許するものと確定し、特許原簿に登録されたことを証する。
(THIS IS TO CERTIFY THAT THE PATENT IS REGISTERED ON THE REGISTER OF THE JAPAN PATENT OFFICE.)

令和　２年　２月１９日(February 19, 2020)

特許庁長官
(COMMISSIONER, JAPAN PATENT OFFICE)

松永　明

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館１Ｆ　山口特許事務所

氏　名
山口　朔生
様

特許権設定登録通知書

特許番号	第６６６３９８０号
登録日	令和　２年　２月１９日
出願番号	特願２０１８－５０６２０２
出願日	平成２８年１０月　３日
請求項の数	１１
納付年分	第　３年分まで
受領金額	１２，９００円
受領日	令和　２年　２月１７日

重 要　特許料の納付について

・特許権を維持するには、存続期間の満了（特許出願の日から２０年）までの各年について所定の特許料の納付が必要です。
　なお、**第４年分以降の納付に関しては、特許庁から納付についての通知は送付いたしませんので、納付期限の管理はご自身でお願いします。**
　この通知を保管し、右側の特許料納付期限日の表で納付期限を確認してください。（**自動納付制度**もありますので、特許庁ホームページを参照してください。）
・第４年以降の各年分の特許料は、登録日の翌日を起算日として、納付済年分の満了日（以下「納付期限日」という）までに、次の年分の納付が必要です。
・納付期限日までに納付できなかったときは、その期間の経過後６ヶ月以内であれば特許料を追納することができます。
・追納する場合は、納付すべき特許料のほか、その特許料と同額の割増特許料が必要です。
・追納できる期間内に納付しないときは、その特許権は、納付期限日にさかのぼって消滅したものとみなされます。
・特許料納付書の様式及び特許料の額については、以下を参照してください。

特許庁ホームページ
https://www.jpo.go.jp/index.html

特許料納付期限日

納付年分	納付期限日
第　４年分	令和　５年(2023年)　２月１９日
第　５年分	令和　６年(2024年)　２月１９日
第　６年分	令和　７年(2025年)　２月１９日
第　７年分	令和　８年(2026年)　２月１９日
第　８年分	令和　９年(2027年)　２月１９日
第　９年分	令和１０年(2028年)　２月１９日
第１０年分	令和１１年(2029年)　２月１９日
第１１年分	令和１２年(2030年)　２月１９日
第１２年分	令和１３年(2031年)　２月１９日
第１３年分	令和１４年(2032年)　２月１９日
第１４年分	令和１５年(2033年)　２月１９日
第１５年分	令和１６年(2034年)　２月１９日
第１６年分	令和１７年(2035年)　２月１９日
第１７年分	令和１８年(2036年)　２月１９日

（注）納付期限日が行政機関の休日にあたるときは、その日の翌日が期間の末日となります。

問い合わせ先　審査業務課登録室
電話　０３（３５８１）１１０１（代表）
特許担当　内線　２７０８

State of Israel
Patent Office

מדינת ישראל
רשות הפטנטים

חוק הפטנטים, התשכ"ז- 1967
Patents Law, 5727 - 1967

תעודת פטנט

CERTIFICATE OF PATENT

This is to certify that the following particulars have been recorded in the Register of Patents:

זאת לתעודה כי הפרטים דלהלן נרשמו בפנקס הפטנטים

Patent No:	**255395**	**מס' הפטנט:**
Date of Application:	03/10/2016	תאריך הבקשה:
International Application No:	PCT/IN/2016/050334	בקשת פטנט בינלאומית מס':
International Publication No:	WO/2018/015968	פרסום בינלאומי מס':
Title of Invention:		שם האמצאה:

PROCESS OF CUTTING AND ASSEMBLING DIAMONDS TO FORM COMPOSITE DIAMOND HAVING ENHANCED BRILLIANCE AND SHADE

תהליך לחתיכת והרכבת יהלומים ליצירת יהלום מרוכב בעל זוהר וגוון משופרים

Priority Right: **דין קדימה:**

IN	201621024478	18/07/2016

Patentee(s): **בעלי הפטנט:**

SKSM DIAMONDS IMPEX LIMITED
Customer No: 926856
9, GROUND FLOOR, PRINCESS PLAZA,
SARDAR CHOWK, MINIBAZAR,
VARACHHA ROAD,
SURAT 395006
GUJARAT

INDIA

Date of Publication:	30/11/2020	תאריך פרסום קיבול הבקשה:
Date of Grant:	01/03/2021	תאריך מתן פטנט:

*** See reverse of certificate for patent validity** ***תנאי תוקף הפטנט ראה בגב התעודה**

State of Israel
Patent Office

מדינת ישראל
רשות הפטנטים

חוק הפטנטים, התשכ"ז- 1967
Patents Law, 5727 - 1967

Ofir Alon אופיר אלון
רשם הפטנטים
המדגמים וסימני המסחר
Commissioner of Patents
Designs and Trademarks

תעודה זו הינה אישור כי דבר מתן הפטנט* נרשם בפנקס הפטנטים

This Certificate certifies that the grant of the Patent* has been recorded in the Register of Patents.

* See reverse of certificate for patent validity

תנאי תוקף הפטנט ראה בגב התעודה*

РОССИЙСКАЯ ФЕДЕРАЦИЯ

ПАТЕНТ

НА ИЗОБРЕТЕНИЕ

№ 2710790

СПОСОБ ОГРАНКИ АЛМАЗОВ И СБОРКИ ПОЛУЧЕННЫХ ИЗ НИХ БРИЛЛИАНТОВ ДЛЯ ФОРМИРОВАНИЯ СОСТАВНОГО БРИЛЛИАНТА, ОБЛАДАЮЩЕГО УЛУЧШЕННЫМИ ХАРАКТЕРИСТИКАМИ БЛЕСКА И ОТТЕНКА

Патентообладатель: ***СКСМ ДИАМОНДС ИМПЕХ ЛИМИТЕД (IN)***

Автор: ***КАКАДИЯ Махешбхаи Шамбхубхаи (IN)***

Заявка № **2019101934**
Приоритет изобретения **18 июля 2016 г.**
Дата государственной регистрации в
Государственном реестре изобретений
Российской Федерации **14 января 2020 г.**
Срок действия исключительного права
на изобретение истекает **03 октября 2036 г.**

Руководитель Федеральной службы
по интеллектуальной собственности

Г.П. Ивлиев

IPOS
INTELLECTUAL PROPERTY
OFFICE OF SINGAPORE

In reply please quote our reference

Your reference:	30735SG1/EDW/nam
Our reference:	2021/91239621672U
Date:	06 December 2021
Writer's direct number:	63398616

SPRUSON & FERGUSON (ASIA) PTE LTD
P.O. BOX 1531
ROBINSON ROAD POST OFFICE
SINGAPORE 903031

Dear Sir/Madam

Patent Application No.:	11201811495V
Title of Invention:	PROCESS OF CUTTING AND ASSEMBLING DIAMONDS TO FORM COMPOSITE DIAMOND HAVING ENHANCED BRILLIANCE AND SHADE
Proprietor(s):	SKSM DIAMONDS IMPEX LIMITED
Date of Filing of Patent:	3 October 2016
Date of Grant of Patent:	06 December 2021

Notification of Grant

We are pleased to enclose herewith the Certificate of Grant of Patent. The grant of the patent will be published in the next Patents Journal.

What's Next

You need to renew your patent annually by filing Patents Form 15 (https://www.ip2sg.ipos.gov.sg). The first renewal will be due on the 4th anniversary of the filing date or 3 months from the grant date, whichever is later.

We will send a renewal notice to the address above before the renewal due date. For any changes to the address, you should file Form CM1 (https://www.ip2sg.ipos.gov.sg) to update any changes in the agent or Form CM2 (https://www.ip2sg.ipos.gov.sg) to update any changes in the address for service.

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If you have any questions, please contact me at my direct line.

Ms Diana Lim
-
for Registrar of Patents
Singapore

Encl:Certificate of grant of patent - 11201811495V

REPUBLIC OF SINGAPORE
THE PATENT ACT (CHAPTER 221)
CERTIFICATE ISSUED UNDER SECTION 35

I HEREBY CERTIFY that under the provisions of the Patent Act, a patent has been granted in respect of an invention having the following particulars:

TITLE	:	PROCESS OF CUTTING AND ASSEMBLING DIAMONDS TO FORM COMPOSITE DIAMOND HAVING ENHANCED BRILLIANCE AND SHADE
APPLICATION NUMBER/ PATENT NUMBER	:	11201811495V
DATE OF FILING	:	3 OCTOBER 2016
PRIORITY DATA	:	18 JULY 2016 - PATENT APPLICATION NO. 201621024478 (INDIA)
NAME OF INVENTOR(S)	:	KAKADIYA, MAHESHBHAI SHAMBHUBHAI
NAME(S) AND ADDRESS(ES) OF PROPRIETOR(S) OF PATENT	:	SKSM DIAMONDS IMPEX LIMITED 9, GROUND FLOOR, PRINCESS PLAZA, SARDAR CHOWK, MINIBAZAR, VARACHHA ROAD, SURAT GUJARAT 395006 INDIA
DATE OF GRANT	:	06 December 2021

DATED THIS 6th DAY OF DECEMBER 2021

Mrs. Rena Lee
Registrar of Patents
Singapore

TRANSLATION

Patent No. 85613 PI/200-B

Patent of Invention

By virtue of the provisions of the Patent Act B.E. 2522, the Director General of the Intellectual Property Department issues this patent to

SKSM DIAMONDS IMPEX LIMITED

For an invention according to the patent specification, claims and drawings (if any) appearing herein.

Application No. :	1701006310
Filing date :	October 3, 2016
Inventor :	KAKADIYA, Maheshbhai Shambhubhai
Title of the invention :	"PROCESS OF CUTTING AND ASSEMBLING DIAMONDS TO FORM COMPOSITE DIAMOND HAVING ENHANCED BRILLIANCE AND SHADE"

The holder of this patent shall have all the rights and duties prescribed in the law on patents.

Issued	this	2nd	day of	December	B.E. 2564(2021)
Expires	on	2nd	day of	October	B.E. 2579(2036)

(Seal of the Intellectual property Department Ministry of Commerce)

(Signature)

Director-General of the Intellectual Property Department

(Signature)

Competent Officer

(QR Code)

Remarks 1. The holder of the patent must pay annual fee beginning the 5th year of the patent term. Otherwise, the patent shall lapse.

2. The Patentee may also pay all annuities in a lump sum in advance.

3. Patent licensing and assignment of the patent must be in writing and registered with the competent officer.



เลขที่สิทธิบัตร 85613

สป/200 - ข

สิทธิบัตรการประดิษฐ์

อาศัยอำนาจตามความในพระราชบัญญัติสิทธิบัตร พ.ศ. 2522
อธิบดีกรมทรัพย์สินทางปัญญาออกสิทธิบัตรฉบับนี้ให้แก่

เอสเคเอสเอ็ม ไดมอนด์ส อิมเป็กซ์ ลิมิเต็ด

สำหรับการประดิษฐ์ตามรายละเอียดการประดิษฐ์ ข้อถือสิทธิ และรูปเขียน (ถ้ามี) ดังที่ปรากฏในสิทธิบัตรนี้

เลขที่คำขอ	1701006310
วันขอรับสิทธิบัตร	3 ตุลาคม 2559
ผู้ประดิษฐ์	คาคาดิยา, มาเฮชไบ ขามบูไบ
ชื่อที่แสดงถึงการประดิษฐ์	กระบวนการของการเจียระไนและการประกอบเพชรเพื่อก่อรูปเป็นเพชรคอมโพสิตที่มีความเป็นประกายและเฉดสีที่ถูกปรับปรุงให้ดีขึ้น

ให้ผู้ทรงสิทธิบัตรนี้มีสิทธิและหน้าที่ตามกฎหมายว่าด้วยสิทธิบัตรทุกประการ

ออกให้ ณ วันที่ 2 เดือน ธันวาคม พ.ศ. 2564

หมดอายุ ณ วันที่ 2 เดือน ตุลาคม พ.ศ. 2579

(นายวุฒิไกร สีวีระพันธุ์)
อธิบดีกรมทรัพย์สินทางปัญญา
ผู้ออกสิทธิบัตร

พนักงานเจ้าหน้าที่

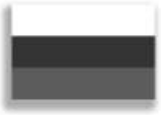
หมายเหตุ
1. ผู้ทรงสิทธิบัตรต้องชำระค่าธรรมเนียมรายปีเริ่มตั้งแต่ปีที่ 5 ของอายุสิทธิบัตร มิฉะนั้น สิทธิบัตรนี้จะสิ้นอายุ
2. ผู้ทรงสิทธิบัตรจะขอชำระค่าธรรมเนียมรายปีล่วงหน้าโดยชำระทั้งหมดในคราวเดียวได้
3. การอนุญาตให้ใช้สิทธิตามสิทธิบัตรและการโอนสิทธิบัตรต้องทำเป็นหนังสือและจดทะเบียนต่อพนักงานเจ้าหน้าที่

003126

Ref.256401029933350

09 Israel 

Application Number :- 255395
Date of Filing :- 07/08/2018
Date of publication :- 30/11/2020
Publication no :- WO/2018/015968
Date of Grant :- 01/03/2021
Patent Number :- 255395

10 RUSSIA 

Application Number :- 2019101934
Date of Filing :- 24/01/2019
Date of publication :- January 14, 2020
Publication no :- 97-02710790-00001
Date of Grant :- January 14, 2020
Patent Number :- 2710790

11 UAE 

Application Number :- P6001282/2018
Date of Filing :- 12/09/2018
Date of publication :-
Publication no :-
Date of Grant :-
Patent Number :-

12 NEW ZELAND 

Application Number :-749522
Date of Filing :-20/12/2018
Date of publication :-
Publication no :-
Date of Grant :-
Patent Number :-

13 UK 

Application Number :- 1900097.5
Date of Filing :- 16/01/2019
Date of publication :- 04/01/2019
Publication no :- March 27, 2019
Date of Grant :-
Patent Number :-

14 MALASIYA 

Application Number :- PI 2019000053
Date of Filing :- 14/01/2019
Date of publication :-
Publication no :-
Date of Grant :-
Patent Number :-

15 SINGAPORE 

Application Number :- 11201811495V
Date of Filing :- 21/12/2018
Date of publication :-
Publication no :-
Date of Grant :- 06/12/2021
Patent Number :- 11201811495V

16 SRI LANKA 

Application Number :-20307
Date of Filing :-04/01/2019
Date of publication :-
Publication no :-
Date of Grant :-
Patent Number :-

17 SOUTH AFRICA

Application Number :- 2019/00312
Date of Filing :- 16/01/2019
Date of publication :-
Publication no :-
Date of Grant :-
Patent Number :-

18 SOUTH KOREA

Application Number :- 10-2019-7004748
Date of Filing :- 18/02/2019
Date of publication :-
Publication no :-
Date of Grant :-
Patent Number :-

19 OMAN

Application Number :- OM/2019/00029
Date of Filing :- 16/01/2019
Date of publication :-
Publication no :-
Date of Grant :-
Patent Number :-

20 BRAZIL

Application Number :-BR 11 2019 000871 3
Date of Filing :-16/01/2019
Date of publication :- January 29, 2019
Publication no :- BR 11 2019 000871 3
Date of Grant :-
Patent Number :-

21 CANADA

Application Number :- 3030254
Date of Filing :- 08/01/2019
Date of publication :-
Publication no :-
Date of Grant :-
Patent Number :-

22 Thailand

Application Number :- 1701006310
Date of Filing :- 20/10/2017
Date of publication :-
Publication no :-
Date of Grant :-
Patent Number :-

Shivacut

Application Number :- 20172106202
Date of Filing :- 24/07/2017
Date of publication :-11/08/2017
Publication no :-20172106202 A
Date of Grant :-
Patent Number :-

Shivacut PCT

Application Number :-18110158.7
Date of Filing :- 07/08/2018
Date of publication :- 25/01/2018
Publication no :- WO 2018/015968 A1
Date of Grant :-
Patent Number :-