

DELCO



DELCOCO 주식회사 **델코코**

	Introduction
	Company Info.
	History
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Ministry of intellectual Property Certificates	
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	Patents
	Designs
	Registered with

Introduction

Establishment of Delcoco on February 2000, we started to produce Tank, Enclosure, Base, Control cabinet, Mechanism and other internal/outer components for Distribution line Switchgears and Circuit Breakers.

We have been successfully producing and supplying all parts to our Domestic and Overseas manufacturers of Electricity equipment which fully comply of ISO 9001 and ISO 14001 base.

Our goal is to bring customers satisfaction by implementation of quality and adopting a latest new technologies with high product ability and continuing investments on both human resources and environment.

Company Info

Established

2000. Feb 05th

Chairmen

Kim, Young Soo, KIM, Jae Hyeon

Location

16-12, Oncheon-ro 165beon-gil, Paltan-myeon,
Manse-gu, Hwaseong-si, Gyeonggi-do, Republic of
Korea, [P 18577]

Tel : 031-357-3474, Fax : 031-357-2844

Employee

65 employee

Land

11,162㎡(3,377py) / Office(902㎡/273py), Factory(3,078㎡/931py)

Product Line

Distribution Line Switchgear/Circuit Breaker Mechanism, Tank,
Enclosure, Control cabinet and other internal/Outer
Components

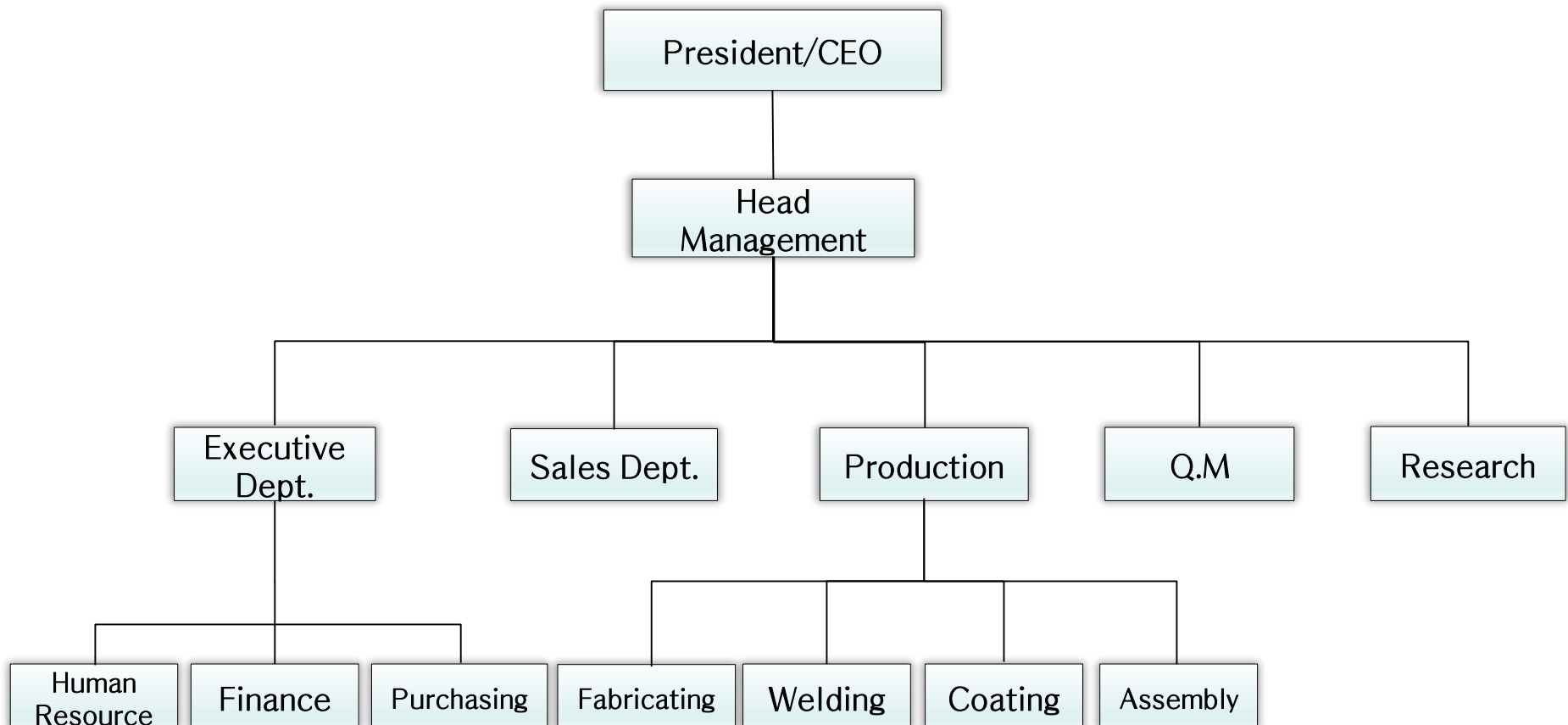
- 2000. 02** Established DOHUN Electric
- 2008. 03** Changes Company name to DELCOCO
 - 03 SF6 Gas Switchgear Mechanism Development and produced
 - 09 Export type RMU Mechanism development and produced
- 2009. 07** Supply mechanism to ILJIN for KEPCO type Overhead line SW
 - 10 Supply mechanism to ILJIN for KEPCO type Underground line SW
 - 12 Supply CB mechanism to ILJIN for TPC type RMU
- 2010. 07** ISO 9001 & ISO 14001 achieved
 - 08 Setting up Research Center
 - 10 Relocated to Hwasung-si, Bibong Factory
 - 10 Change business Corp to Delcoco
 - 10 Supply CB mechanism to EN for PEDEEE(Syria) type RMU
 - 11 Registered as Venture business

- 2011.** 01 Registered as Component and material expert
- 08 Mechanism for Epoxy mold LBS Developed
- 10 Patent No.10-1079791 for Underground SW Mechanism Epoxy Mold
- 11 Registered MAIN-BIZ
- 11 Supply CB mechanism to EN for TPC(Taiwan) type RMU
- 2012.** 05 Patent No.10-1148171 for Overhead SW Mechanism Epoxy Mold
- 11 Supply Underground Epoxy mold LBS to DONGWOO
- 2013.** 12 Supply Overhead(ECO type) Epoxy mold LBS to DONGWOO
- 2014.** 07 Design Reg. No. 30-0755042 for Magnetic Actuator for CB
- 12 Supply CB mechanism to EN for PEDEEE(Syria) type RMU
- 2015.** 09 Supply PGS to KWANGMYUNG for Indonesian(PLN) market
- 2016.** 08 Expended factory and relocate to Hwasung-si, Mado-myeon
- 10 Design Reg. No. 30-0876874 for Actuator for CB
- 11 25.8kV Gas insulated LBS(Non Powering Off Solution) Developed

History

- 2017.** 03 Supply LBS(PGS) to SHINSUNG for HongKong market
- 03 15kV SF6 Gas insulated REC Developed
- 05 25.8kV SF6 Gas insulated REC Developed
- 12 Supply Underground SF6 Gas insulated LBS to EWOOTEC
- 2018.** 03 Supply REC to d2ENGINEERING for India(INE) market

Organization



Business Fields

● LBS, CB, RMU Mechanism,
enclosure and tanks

● LBS, CB, Complete assembled
and pre-assembled



LBS, CB, RMU
production

DONGWOO

EN Creative Energy to the World
TECHNOLOGIES

SHINSUNG INDUSTRIAL ELECTRIC

JOONGWON

ILJIN

광명전기

DONGBANG
동방전기공업주식회사
DONGBANG ELECTRIC INDUSTRIAL CO., LTD.

SINCE 1961
Bokuk

제룡전기주식회사
CHERYONG ELECTRIC CO., LTD.

진광 이앤씨(주)

diu
donguang

BS 보성파워텍(주)

S&S INC 에스앤에스
Switch and Switchgear

SSANG YONG

JEONGIN (주) 정인시스템
JEONGIN SYSTEM CO., LTD.

전진CSM

EWOO TEC

d2 ENGINEERING

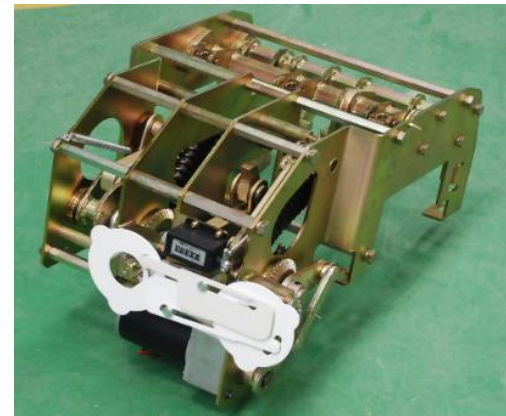
Products

No.	Product	Parts	Remark
1	Epoxy Mold LBS(Underground)	Enclosure, tank, Motorized and manual type mechanism, etc.	
2	SF ₆ Gas LBS (Underground)	Enclosure, tank, control cabinet, mechanism, etc.	
3	Epoxy Mold LBS(Overhead/Eco-LBS)	tank, control cabinet, Motorized and manual type mechanism, etc.	
4	SF ₆ Gas LBS	tank, control cabinet, Motorized and manual type mechanism, etc.	Terminal Type, Mold cone Type
5	SF ₆ Gas ASS	tank, control cabinet, Motorized and manual type mechanism, etc.	
6	ALTS	Enclosure, tank, control cabinet, mechanism, etc.	
7	GIS	CB,DS(3-Position) mechanism, etc.	
8	RMU	Enclosure, tank, control cabinet, CB, main circuit and Earthing circuit, etc.	
9	Polymer RECLOSER(REC)	PMA and frame, etc.	
10	SF ₆ Gas RECLOSER(REC)	tank, control cabinet, PMA and Barrier, etc.	
11	ATS	Case, mechanism and main components, etc.	

Product-1



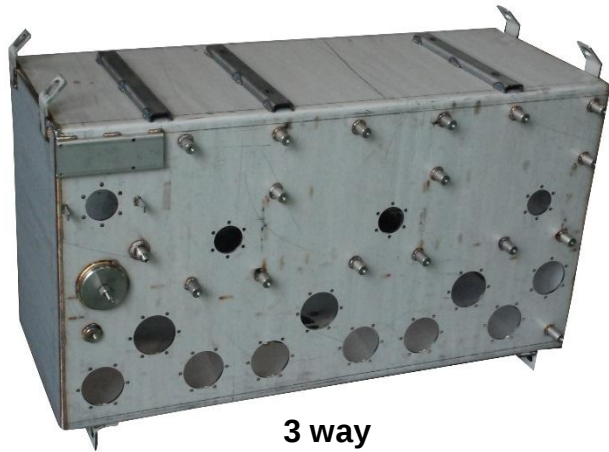
**Epoxy Mold LBS
(Underground)
25.8kV, 630A
12.5kA, 60Hz
3~4 ways**



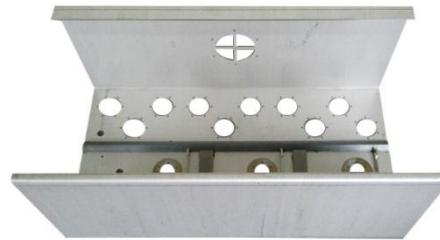
Patent No.10-1079791

**Main body, Motorized and non-
motorized mechanism, etc.**

Tank(GAS PAD, EPOXY PAD 3~4 ways)



3 way



Inside



Rear



Front

Enclosure(GAS PAD, EPOXY PAD 3~4 way)



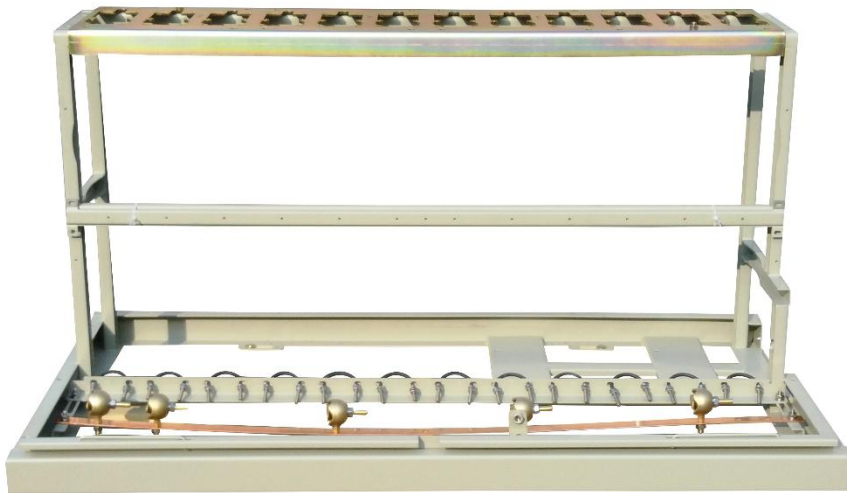
Inside



Rear



Base(EPOXY PAD 3~4 way)



4 way



3 way

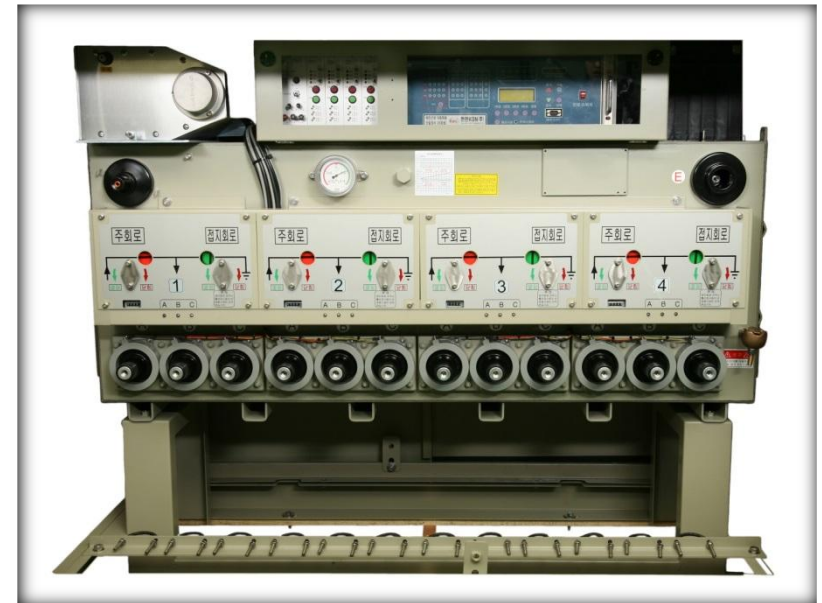


4 way

Product-2



**SF₆ Gas type LBS
(Underground)
25.8kV, 630A
12.5kA, 60Hz
3~4 ways**



Main body

Product-3



**Epoxy Mold LBS
(Overhead/Eco-LBS)
25.8kV, 630A
12.5kA, 60Hz**



Patent No.10-1148171

**Main body, Motorized and non-
motorized mechanism, etc.**

Tank(ECO)



Cover



Control Cabinet (PGS,ECO,REC)



Inside



Front

Product-4



SF₆ Gas LBS : Terminal Type
12~36kV, 400/630A
16kA, 50/60Hz



**Main body, Mechanism,
etc.**

Product-4



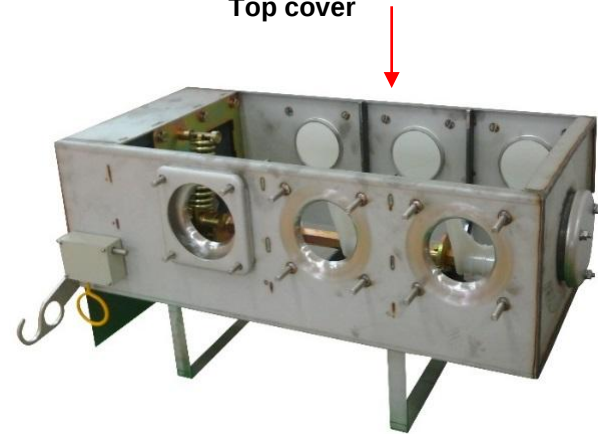
Main body, Mechanism, etc.

SF₆ Gas LBS : Mold cone Type
12~36kV, 400/630A
16kA, 50/60Hz

Tanks(PGS, ECO, REC)



Top cover



Product-4

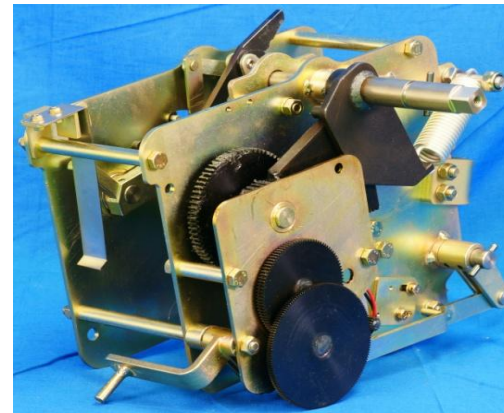


SF₆ Gas LBS (PGS) : Terminal Type
15kV, 630A
12.5kA, 50Hz

Product-5



SF₆ Gas ASS
25.8kV, 400A
12.5kA, 60Hz



Main body, Mechanism, etc.

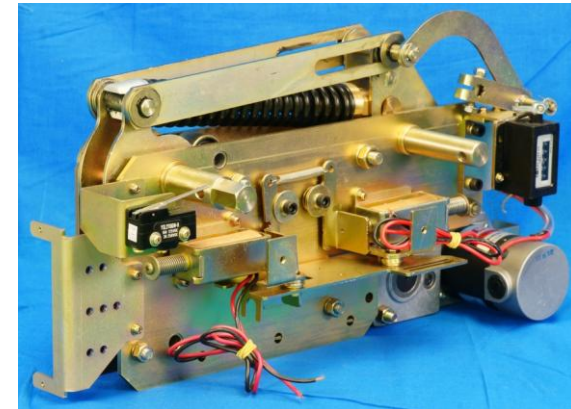


Puffer Ass'y

Product-6



ALTS
25.8kV, 630A
12.5kA, 60Hz

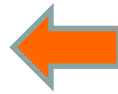


Main body, Mechanism, etc.

Product-7



GIS
25.8kV, 600/2000 A
25kA, 60Hz



CB, DS(3-Position) mechanism, etc.



Product-8



RMU
12~24kV, 630A
12.5~20kA, 50Hz

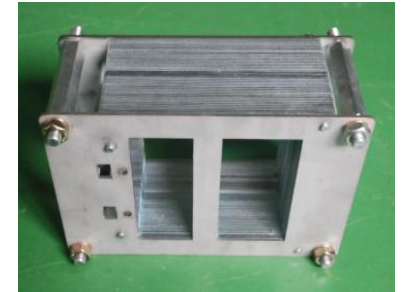
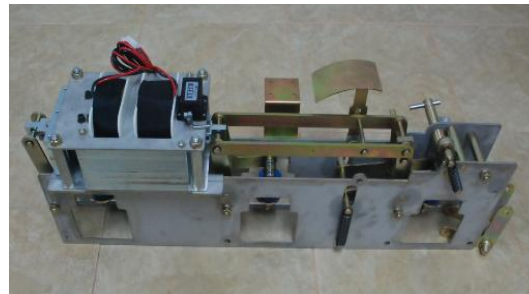


**Main body, CB, main circuit and earthing
shaft, etc.**

Product-9



Polymer Recloser
25.8kV, 630A
12.5kA, 60Hz



PMA and frame, etc.

Product-10

**SF₆ Gas Recloser
15kV, 630A**



Product-11



Item	Spec
Rated Voltage	25.8kV
Rated Current	200A
Rated Close current	32.5kA(peak), 5 times
Short time current	12.5kA(rms), 1s
Impulse	125kV(1.2×50μs)
Power frequency	40kV(1m)
Voltage withstand	78kV(15 m)
Partial Discharge disappearance Voltage	19kV
Weight	55kg

**25.8kV SF₆ Gas LBS
(Non powering off)**

1. Laser cutting



**TRUMPF 5kW
(TruLaser 3030)**



**H.K 4kW
(FL 3015)**

2. Bending



INWANG 130 ton



AMADA 35ton

3. Machining center and CNC



Machining center

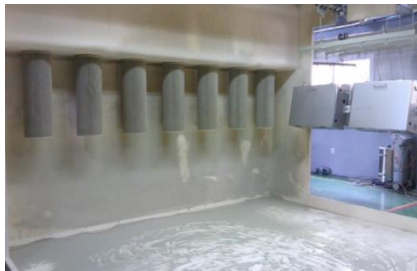


CNC



Tapping

4. Coating line(spray)



Spray boot

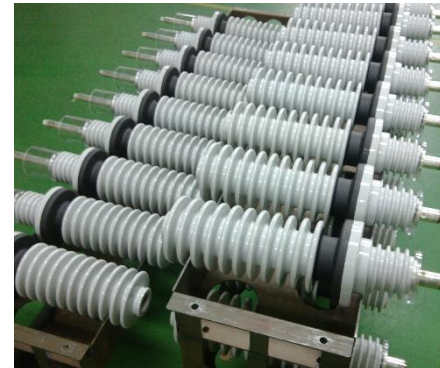


Heat Drying

(Liquid)



5. Mold cone bonding



Bushing



Mold cone

6. Mold cone Dry



Graphite Dry



Inside

7. Press and Welding



CS press(Samsung 150ton)



DC TIG
welding
500A : 8 set



DC TIG
welding
300A : 5 set



AC/DC
welding
505AD : 2 set



CO2
welding
350CP : 5
set

8. Testing Facility



**Voltage Withstand
(75kV 300mA 22.5kVA)**



**Single phase
current
generator(800A
10V 8kVA)**



**Hardness
tester(Rockwell)**

8. Testing Facility



Impulse & adjustment



Partial Discharge tester

8. Testing Facility



Circuit Breaker Analyzer



**SF6 Leak Detector
(Q-200)**



SF6 Multi Analyzer....



**Multi Channel
Recorder (40CH)**

References

No.	End User	Buyer	Item	Date supplied
1	KEPCO		Motorized and non-motorized mechanism for Overhead LBS	2009.07
2	KEPCO		Motorized and non-motorized mechanism for Underground LBS	2009.10
3	Taiwan Power Company (TPC)		RMU CB and other parts	2009.12
4	KEPCO		Recloser mechanism	2011.03
5	Syrian Utility(PEDEEE)		RMU CB	2010.10
6	Taiwan Power Company (TPC)		RMU CB and other parts	2011.12
7	KEPCO		Epoxy Mold LBS(Underground)	2013.03

References

No.	End User	Buyer	Item	Date supplied
8	KEPCO		Epoxy Mold LBS(Underground)	2012.11
9	KEPCO		Epoxy Mold LBS(Overhead/Eco-LBS)	2013.12
10	KORAIL		KORAIL type LBS	2015.11
11	KEPCO		SF6 Gas LBS(Underground)	2017.03
12	KEPCO		Recloser	2011.03
13	KEPCO		SF6 Gas LBS for Overhead	2011.06
14	Overseas power agency		SF6 Gas LBS(Overhead / PGS)	2017.03

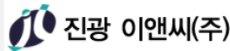
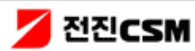
References

No.	End User	Buyer	Item	Date supplied
15	KEPCO		SF ₆ Gas LBS for Overhead	2011.06
16	KEPCO		Epoxy Mold LBS(Overhead/Eco-LBS)	2012.07
17	KEPCO		VCB	2012.10
18	KEPCO		SF ₆ Gas LBS(Underground)	2015.03
19	Overseas power agency		Recloser	2015.07
20	KEPCO		Recloser	2016.02
21	KEPCO		VCB	2011.07
22	KEPCO		SF ₆ Gas LBS(Underground), etc.	2013.04
23	Indonesian Utility (PLN)		SF ₆ Gas LBS(Overhead / PGS)	2015.09

References

No.	End User	Buyer	Item	Date supplied
24	KEPCO	 S&S INC 에스앤에스 Switch and Switchgear	SF6 Gas ASS	2011.07
25	KEPCO		SF6 Gas LBS for Overhead	2011.09
26	KEPCO		Epoxy Mold LBS(Overhead/Eco-LBS)	2017.05
27	KEPCO	 BS 보성파워텍(주)	SF6 Gas LBS for Overhead	2012.04
28	KEPCO		SF6 Gas LBS for Underground	2012.05
29	KEPCO	 Bokuk SINCE 1961	Epoxy Mold LBS(Overhead/Eco-LBS)	2014.06
30	KEPCO	 제룡전기주식회사 CHERYONG ELECTRIC CO.,LTD.	DS(3 position) mechanism	2014.10
31	KEPCO	 DONGBANG 동방전기공업주식회사 DOWNBANG ELECTRIC INDUSTRIAL CO., LTD.	Epoxy Mold LBS(Overhead/Eco-LBS)	2014.11

References

No.	End User	Buyer	Item	Date supplied
32	KEPCO		SF6 Gas LBS for Underground	2015.09
33	KEPCO		Epoxy Mold LBS(Overhead/Eco-LBS)	2016.01
34	KEPCO		DS(3 position) mechanism	2015.01
35	Overseas power agency		SF6 Gas LBS for Overhead, etc.	2015.05
36	Overseas power agency		Reclose, etc.	2015.05
37	Overseas power agency		SF6 Gas LBS for Underground	2015.05
38	KEPCO		SF6 Gas LBS(Non powering off)	2016.11
39	KEPCO		Epoxy Mold LBS(Underground)	2015.08
40	KEPCO		Epoxy Mold LBS(Overhead/Eco-LBS)	2016.04
41	KEPCO		SF6 Gas LBS for Underground	2017.12
42	Overseas power agency		SF6 Gas Recloser	2018.03

Ministry of intellectual Property Certificates

CERTIFICATE OF PATENT

Patent Number 10-1079791

Application Number 10-2011-0100076

Filing Date 2011. 09. 30.

Registration 2011. 10. 28.

Title of the Invention
Operating mechanism for epoxy insulated load break switch

Patentee
Delcoco Co., Ltd.(131411-*****)
16-12, Oncheon-ro 165beon-gil, Paltan-myeon, Hwaseong-si, Gyeonggi-do 18577, Republic of Korea

Inventor
KIM, Young Soo
(Jakjeon-dong) 602-1905, Taehwa Apt., 393 Hyoseo-ro, Gyeonggi-do 21125, Republic of Korea

This is to certify that, in accordance with the Patent Act, a patent for the invention has been registered at the Ministry of Intellectual Property of the Republic of Korea.

2026. 08. 07.

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REPUBLIC OF KOREA

지식재산
Ministry of
Intellectual Property

김용선

지식재산
처장인인

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CERTIFICATE OF PATENT

Patent Number 10-1148171

Application Number 10-2011-0119692

Filing Date 2011. 11. 16.

Registration 2012. 05. 15.

Title of the Invention
Operating mechanism for Polymer insulation switch

Patentee
Delcoco Co., Ltd.(131411-*****)
16-12, Oncheon-ro 165beon-gil, Paltan-myeon, Hwaseong-si, Gyeonggi-do 18577, Republic of Korea

Inventor
KIM, Young Soo
(Jakjeon-dong) 602-1905, Taehwa Apt., 393 Hyoseo-ro, Gyeonggi-do 21125, Republic of Korea

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Intellectual Property

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지식재산
처장인인

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**CERTIFICATE OF
DESIGN REGISTRATION**

Registration Number **30-0755042**

Application Number **30-2014-0025530**

Filing Date **2014. 05. 23.**

Registration Date **2014. 07. 28.**

Type of Registration **EXAMINED REGISTRATION**

Article that is the Object of the Design
Magnetic actuator for circuit breaker

Owner of the Design Right
Delcoco Co., Ltd.(131411-***)**
16-12, Oncheon-ro 165beon-gil, Paltan-myeon, Hwaseong-si, Gyeonggi-do 18577, Republic of Korea

Creator
KIM, Young Soo
(Jakjeon-dong) 602-1905, Taehwa Apt., 393 Hyoseo-ro, Gyeonggi-do, Incheon 21125, Republic of Korea

This is to certify that, in accordance with the Design Protection Act,
the design has been registered at the Ministry of Intellectual Property
of the Republic of Korea.

2026.08.11.

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MINISTRY OF INTELLECTUAL PROPERTY
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Intellectual Property

김용선

지식재산
처장인인

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registration with QR code

**CERTIFICATE OF
DESIGN REGISTRATION**

Registration Number **30-0876874**

Application Number **30-2016-0002855**

Filing Date **2016. 01. 20.**

Registration Date **2016. 10. 11.**

Type of Registration **EXAMINED REGISTRATION**

Class
13

Product
Actuator for circuit breakers

Owner
Delcoco Co., Ltd.(131411-***)**
16-12, Oncheon-ro 165beon-gil, Paltan-myeon, Hwaseong-si, Gyeonggi-do 18577, Republic of Korea

Creator
KIM, Young Soo
(Sa-dong, Ansan Gojan 7-cha Prugio) 713-1303, 30 Haeyang 1-ro, Sangnok-gu, Ansan-si, Gyeonggi-do 15593, Republic of Korea

This is to certify that, in accordance with the Design Protection Act,
the design has been registered at the Ministry of Intellectual Property
of the Republic of Korea.

2026.08.11.

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MINISTRY OF INTELLECTUAL PROPERTY
REPUBLIC OF KOREA

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처장인인

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registration with QR code

Ministry of intellectual Property Certificates

CERTIFICATE OF PATENT

Patent Number 10-2122319

Application Number 10-2019-0045935

Filing Date 2019. 04. 19.

Registration 2020. 06. 08.

Title of the Invention
A BUSHING ASSEMBLY FOR LOAD BREAK SWITCH OR A LOAD BREAK SWITCH INCLUDING THAT

Patentee
Delcoco Co., Ltd.(131411-*****)
16-12, Oncheon-ro 165beon-gil, Paltan-myeon, Hwaseong-si, Gyeonggi-do 18577, Republic of Korea

Inventor
KIM, Young Soo
(Sa-dong, Ansan Gojan 7-cha Prugio) 713-1303, 30 Haeyang 1-ro, Sangnok-gu, Ansan-si, Gyeonggi-do 15593, Republic of Korea

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Ministry of
Intellectual Property

김용선
지식재산
처장인인

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CERTIFICATE OF PATENT

Patent Number 10-2122320

Application Number 10-2019-0047806

Filing Date 2019. 04. 24.

Registration 2020. 06. 08.

Title of the Invention
AN APPARATUS FOR SENSING INTERNAL PRESSURE OF ELECTRIC POWER EQUIPMENT

Patentee
Delcoco Co., Ltd.(131411-*****)
16-12, Oncheon-ro 165beon-gil, Paltan-myeon, Hwaseong-si, Gyeonggi-do 18577, Republic of Korea

Inventor
KIM, Young Soo
(Sa-dong, Ansan Gojan 7-cha Prugio) 713-1303, 30 Haeyang 1-ro, Sangnok-gu, Ansan-si, Gyeonggi-do 15593, Republic of Korea

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김용선
지식재산
처장인인

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CERTIFICATE OF PATENT

Patent Number 10-2972454

Application Number 10-2025-0090762

Filing Date 2025. 07. 07.

Registration 2026. 05. 28.

Title of the Invention
Operating mechanism for epoxy-molded insulated load break switch

Patentee
Delcoco Co., Ltd.(131411-*****)
16-12, Oncheon-ro 165beon-gil, Paltan-myeon, Hwaseong-si, Gyeonggi-do 18577, Republic of Korea

Inventor
Inventors are filled out in a registration page.

This is to certify that, in accordance with the Patent Act, a patent for the invention has been registered at the Ministry of Intellectual Property of the Republic of Korea.

2026. 08. 07.

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MINISTRY OF INTELLECTUAL PROPERTY
REPUBLIC OF KOREA

지식재산
Ministry of
Intellectual Property

김용선

지식재산
처장인인

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registration with QR code

REGISTRATION DETAILS

Registration 10-2972454

Inventors

KIM, Young Soo
(Sa-dong, Grancity Xi 2nd 208-3905, 17 Haeyang 5-ro, Sangnok-gu,
Ansan-si, Gyeonggi-do 15596, Republic of Korea

KIM, Jae Hyeon
(Sa-dong, Grancity Xi) 110-2903, 31 Haeyang 4-ro, Sangnok-gu,
Ansan-si, Gyeonggi-do 15596, Republic of Korea

ISO Certificates



GERMAN CERT

Quality Management System Certificate

Delcoco Co., Ltd.

#301 Mado-ro, Mado-myeon, Hwaseong-si, Gyeonggi-do, Korea

German Cert Co., Ltd. Hereby certifies that the Quality Management System of the above organization has been evaluated and found to be in line with the requirements of the following standard:

ISO 9001:2008

For the scope of
Design, Development, Manufacture, Installation and Service of Electric Switchgear

Certificate Number : **KorQ-142993**

Initial Certification Date : 20 April 2012
 GC Certification Date : 02 June 2017 (Rev. 1-A)
 Certification Expiry Date : 14 September 2018
 Re-Certification Expiry Date : 09 June 2019


 Scheme Manager






10F, Jeongwoo Bldg, Yeouido-dong, Eunhaeng-ro 29, Yeongdeungpo-gu, Seoul, 07238, Korea
 This certificate is a sole property of GERMAN CERT and therefore shall be returned to it upon its request. (Rev.6)

GERMAN CERT
 QUALITY MANAGEMENT SYSTEM



GERMAN CERT

Environmental Management System Certificate

Delcoco Co., Ltd.

#301 Mado-ro, Mado-myeon, Hwaseong-si, Gyeonggi-do, Korea

German Cert Co., Ltd. Hereby certifies that the Environmental Management System of the above organization has been evaluated and found to be in line with the requirements of the following standard:

ISO 14001:2004

For the scope of
Design, Development, Manufacture and Installation of Electric Switchgear

Certificate Number : **KorE-145083**

Initial Certification Date : 20 April 2012
 GC Certification Date : 02 June 2017 (Rev. 1-A)
 Certification Expiry Date : 14 September 2018
 Re-Certification Expiry Date : 09 June 2019


 Scheme Manager






10F, Jeongwoo Bldg, Yeouido-dong, Eunhaeng-ro 29, Yeongdeungpo-gu, Seoul, 07238, Korea
 This certificate is a sole property of GERMAN CERT and therefore shall be returned to it upon its request. (Rev.6)

GERMAN CERT
 ENVIRONMENTAL MANAGEMENT SYSTEM

Registered with

제 20140113028 호

벤처기업확인서

업 체 명 : (주)델코코

대 표 자 : 공선우

소 재 지 : 경기도 화성시 주석로175번길 49 (북양동)

확 인 유 형 : 기술평가보증기업(기술보증기금)

평 가 기 관 : 기술보증기금

유 효 기 간 : 2014년11월19일 ~ 2016년11월18일

위 업체는 벤처기업육성에관한특별조치법 제25조의
규정에 의하여 벤처기업임을 확인합니다.

2014년 11월 19일

KIBO 기술보증기금 이사장



제 2010112345 호

기업부설연구소 인정서

1. 연 구 소 명: (주)델코코 기업부설연구소
[소속기업명: (주)델코코]

2. 소 재 지: 경기도 화성시 마도면 마도로 301
(금당리)

3. 신고 연월일: 2016년 11월 30일
(최초인정일: 2010년 8월 26일)

미래창조과학부

「기초연구진흥 및 기술개발지원에 관한 법률」 제14조,
같은 법 시행령 제16조제1항 및 제27조제1항에 따라 위와
같이 기업부설연구소로 인정합니다.

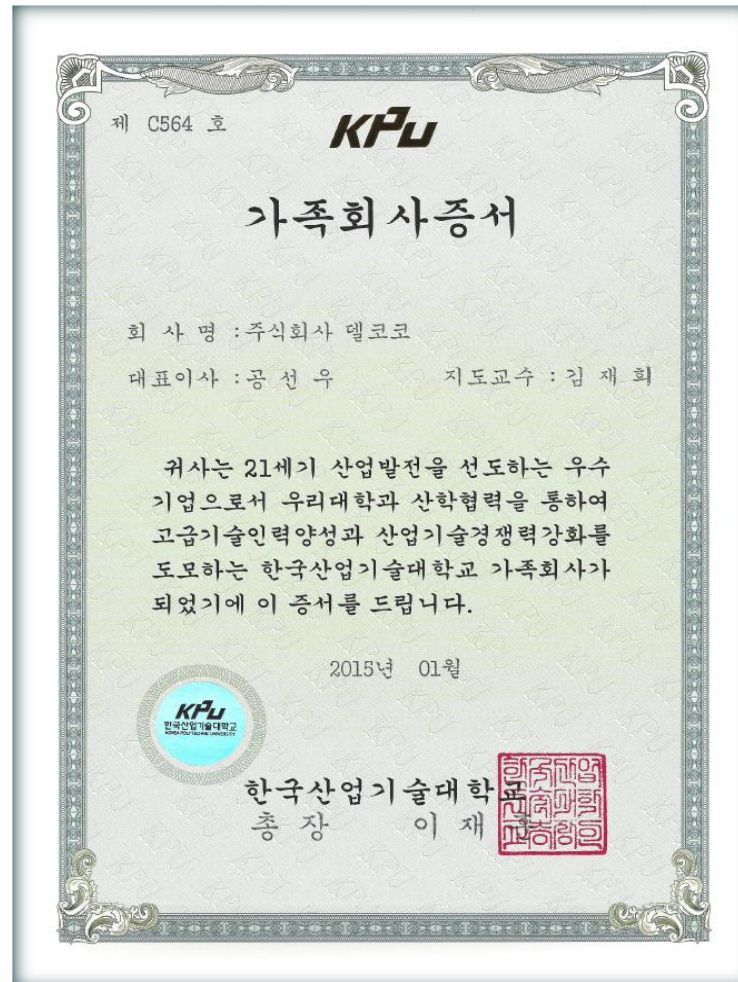


2016년 12월 1일

한국산업기술진흥협회장



Registered with



Registered with

제 12395 호

부품 · 소재 전문기업 확인서

업 체 명 : 주식회사 델코코 (134-86-70986)
대 표 자 : 공선우
소 재 지 : 경기도 화성시 남양읍 주석로175번길 49
유효기간 : 2014.12.18 ~ 2017.12.17

위 업체는 부품 · 소재 전문기업등의육성에
관한특별조치법시행령 제3조제3항의 규정에
의하여 부품 · 소재 전문기업임을 확인합니다.

2014년 12월 18일

산업통상자원부 장관인



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16-12, Oncheon-ro 165beon-gil, Paltan-myeon, Manse-gu,
Hwaseong-si, Gyeonggi-do, Republic of Korea, [P 18577]

Tel : 031-357-3474, Fax : 031-357-2844