

02

One-Stop

KS

(NEP)

IT , IT , KS 가 KS

11

/

13

가

/

20

UN G8

/

/

24 FOCUS

27

IECEE

/

/

39

IT / ( )

42

ISO 9001:2000( ) / /

51

FITI

55

TV 가 / ' /

30 /

/

70

84

KS ISO / IEC WTO / TBT





기술표준원  
news plus+

[Blue bar]

가

5 '08 「  
」  
가  
; 12 5 “ ”

10 가 (KS) , .  
” “ . ,  
가  
가 . .  
가 . .  
WHO ' 08  
2,000 , '90

Size Korea

'03 '04 2 2

'05

06

WHO

“ ”

R&D

data)

(raw  
(

가

가

SizeKorea

(sizekor

“WHO

ea.kats.go.kr) One-stop

가

” “

One-stop

SizeKorea

가

가

/

가

가

가

One - Stop

SizeKorea

One-

Stop

, One-stop 3



**kps**

7 5~6



6

6



GS

**kps**

16

4



**kps** (Korea Products Safety)

, 3 24

65

**kps**

KPS



80%

가

가

가

8



, 3  
 4 , 24  
 (07.6.18~7.20) .  
 가  
 ( 1 , 6 )  
 .  
 - 가  
 - 가  
 - 가  
 - 가  
 - 가  
 - 가  
 - 가  
 , 7 (2001~2007.7 )  
 29 .  
 ( )  
 가  
 가72%(21 )  
 가 가

28%(8 ) .  
 (11 ), (5 ),  
 (4 ), (2 ) 가  
 ,  
 (25 )가 .



80%

**KS**  
 가  
 KS “ ”  
 , “ ”  
 .  
 「 」 KS “  
 (KS L 1551)”<sup>29</sup>  
 27 ( 6 , 21 )  
 , “ ”  
 “DL ” 6 “DW ” 17  
 KS  
 가 “DP  
 ” 4 KS “  
 ”

KS “ ”  
 KS  
 가 “ ”  
 KS 가  
 KS



Size Korea

‘ 03 ‘ 04 2 2  
 ; 05  
 ‘, 06

21 ~68 700  
 , , , ,  
 80가  
 - 8 1 9 30 1 3  
 , 4  
 ( 21  
 ~68 )  
 가 ,  
 : 031-280-3769



가  
 ( : )  
 (KAS :Korea Acc  
 reditation System)가 7 13 가  
 가 (PAC)  
 21  
 (IAF-

MLA가

KAS 2006. 5. 8 ~ 11(4 ) PAC

PAC : (Pacific Accreditation Cooperation )

IAF : International Accreditation Forum

[ ]

MLA : Multilateral Recognition Arrangement

[ ]

KAS

가 KAS

가 가

( . . )

가

가

27

28

가

10

MLA가

WTO/TBT

FTA

(MLA)

,

,

3

20

150

,  
9

300



(NEP)

,

가

”

“

NEP

가

가

가

33 07 2/4

IT 1

가  
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 IT  
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 7 5 IT 1  
 IT  
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 가150 가  
 , , S/W,  
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 IT  
 IT R&D  
 IT R&SD(Research &  
 Standardization Development)  
 IT ,  
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 가  
 , IT 가  
 가

가  
 가  
 ,  
 IEC( )  
 IT



IT (ISO 20000)

IT IT  
 ISO 20000(ITSM)  
 가 (KS) IT  
 ITSM(Information Technology Service Management) : IT  
 (ISO 20000)  
 IT  
 IT (KSX  
 ISO/IEC 20000) ' 가 (KS)

IT

IT

IT BSI가 (BS 15000) (ISO) IT (JTC1/SC7/WG25) (IAF)

IT 가

IT 가

ISO 20000 06 73 27 2

KS 가

' 07. 6 (KS)

6.15( ) SK ( ) ' 가 (MOU) ' (www.nate.com)' ' (www.cyworld.com)

(KS) 가

'03.6 가 (www.standard.go.kr) KS

'06.1 (www.naver.com); '06.8 (www.empas.com) ' ' ' 22,053 ( '07. 5 ) KS

KS 가

'03 26 ,

'04 58 , '05 104 , '06 199 가 07 230

KS 가

가 , 가

가

KS 가



**KS**

,  
 (KS )  
 KS : KS F 4570(  
 )  
 KS 2006  
 ,  
 ,  
 , KS  
 ( , . )

가

가 가

KS

:

:

( , . )

:

(2

)

:

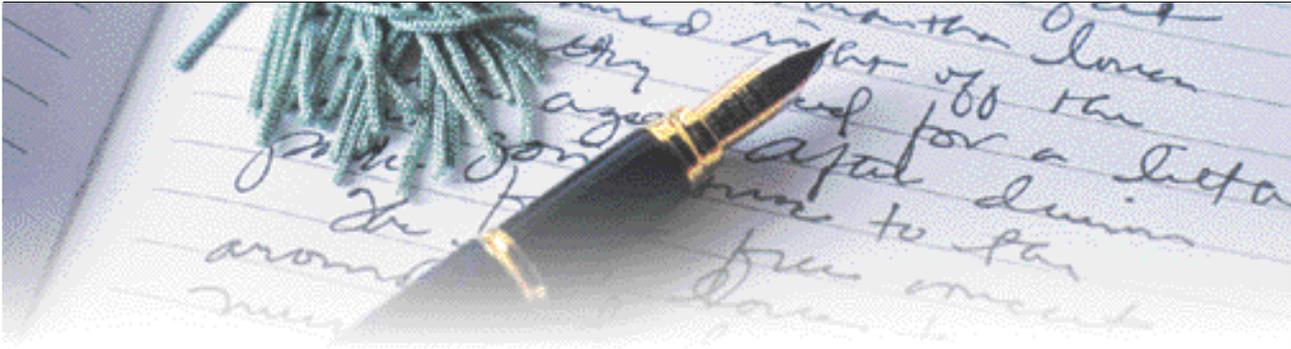
, , 9

|       |     |     |     |     |
|-------|-----|-----|-----|-----|
|       |     |     |     |     |
|       | 1   | 2   | 3   |     |
| g/cm3 | 2.0 | 1.7 | 1.5 | 1.5 |
| %     | 10  | 13  | 20  | 10  |
| %     | 45  |     |     | -   |

( , ) KS  
가

| 2007. 8





(廳風)



가 가

043-290-2000

100

(Alvin Toffler) “

가 가 .가

가 ,가 가

가

가 (廳訓)

가

(廳風)

가 가  
가

가



(廳風)

“ ” 가 가 100 “ 5 가

(Jones Templton) 가 ” E. (Paul Harvey) 가

「 」 “ (商神) (超 人) 가 (李嘉誠) ” 가 가 가

가 가

가

가 가

가 가 가 가

(VISTA)

“ ” 가

# 가

## 1. 가

Korres(1996)  
system of innovation)

가 (national

가  
가

가

Freeman(1987)

가



032 - 860 - 7735  
leekh@inha.ac.kr

Mckelvey(1991) 가  
가

(network)

가  
가,

가

가가

가

가

가

가

가



( )

(socialinstitutional paradigm) ,

(mixture)

Lundvall Edquist(1992)

가

Lundvall (1985)

가

가

가

가

Porter(1990)

가가

가

linkage)

(diversity of

condition),

(factor condition),

(demand

가

(natural resource)

가가

가

(the composition and character)

(market pull)

가

(technology push)

가 ( 가

Patel Pavitt(1988)

가

가 가

).

(linkage)

/

가

가

가

가

. Porter

가가

가

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가  
가

2.

가

가

가

가

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가

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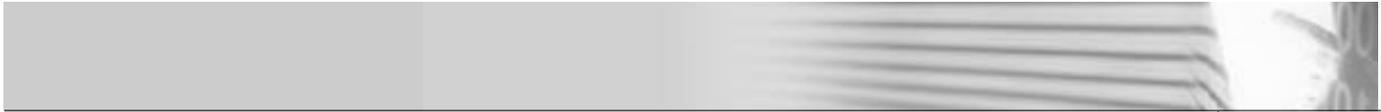
,

가

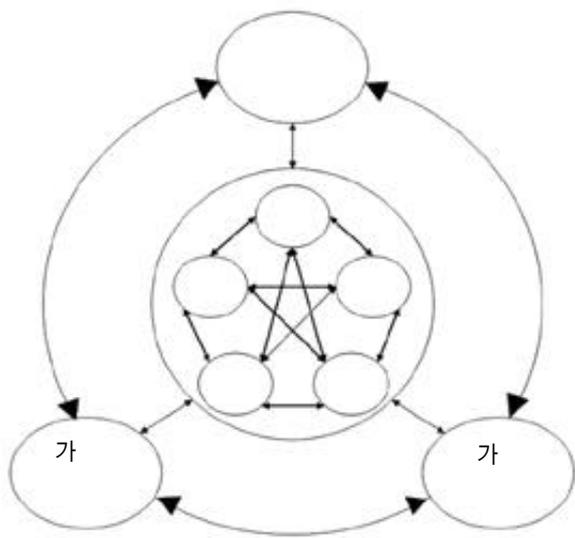
가

가





가 가 가 가 가  
 가 가 가 가 가  
 가 가 가 가 가  
 가 가 가 가 가  
 가 가 가 가 가  
 < 2-1> 가 가 가 가 가  
 < 2-1> 가 가 가 가 가  
 가 가 가 가 가



< 2-1> 가



가 , ,가 ,  
 가  
 가 가 가  
 가  
 가  
 1)  
 (motive)  
 , (drive), 가  
 가 , ,가  
 가  
 < 2-1>  
 가  
 .(Lefton 2)  
 Brannon, 2006) Vogel(1986) (personality)  
 가 가  
 .(McClelland, 1961) 가  
 가 . Cox(1968)





# UN ISO, 가



02-509-7274~7  
hrkwak@mocie.go.kr

UN 가 07 7 5 UN (UN Global Compact)  
( )  
1,000 UN 116 4,000  
10

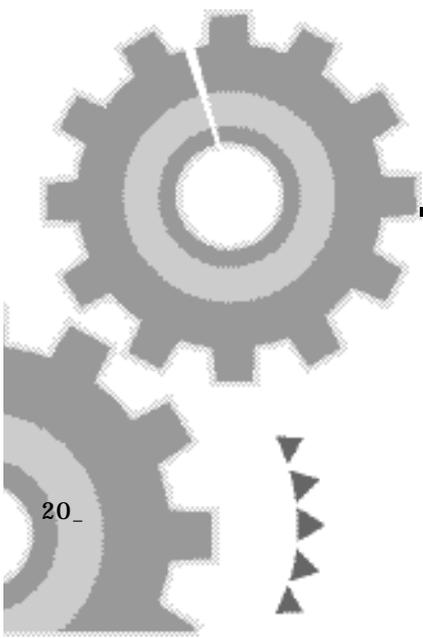
UN ( ) ( )  
가  
가

ISO - UNGCO  
ISO (Alan Bryden) ISO UN  
ISO 26000( 가 )

ISO 2006 10 ISO 26000  
UN (UNGC, UN Global Compact Office)  
(MoU)

1) (UN 2000 , UNGC) (CSR)  
3 116 4 UN  
, 4 10 가 ,

2) ISO 26000 , WD(Working Draft) , ISO  
(TMB)





ISO UN ISO - ,  
 ISO , /  
 가 가 (Sustainability)  
 가 ISO 16,500 가  
 3가 ;  
 - ;  
 - ;  
 (SR)  
 가 , ' ,  
 가 ISO 가 , ' , '  
 . ISO 26000 07 , ' ,  
 ISO“ ” ;  
 4 ;  
 - , , ,  
 - , ,

ISO  
 2007. 8

# G8



02-509-7257  
ej1448@mocie.go.kr

2007 6 6 8 G8  
“ ”  
가 .

2007 6 7

ILO OECD  
, UN Global Compact

, OECD UN ILO 가 .

2008 10  
26000

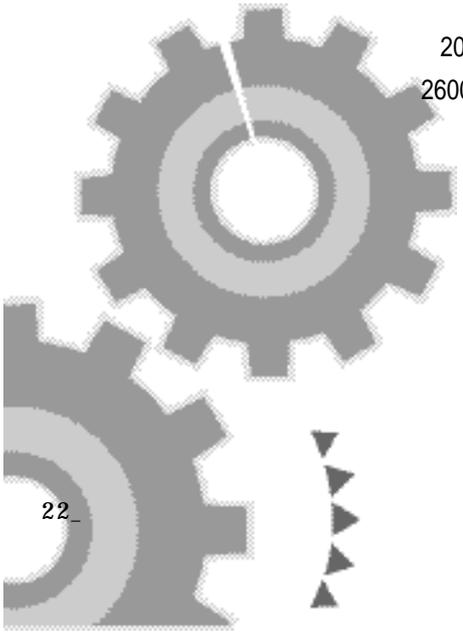
ISO  
“ ”

,가

가 .

가

가





CEN/CENELEC

ISO

(IEA)

가

가

DIN

(NAGUS)

AA9

DIN

2007. 8



## , & , Knut Blind

02-509-7399

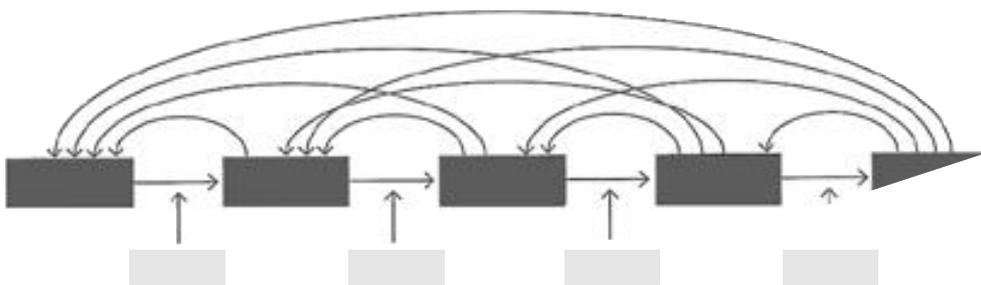
, (regulatory capture)  
가  
ISO  
가  
가  
가  
가

| / | 가 |      |
|---|---|------|
| / |   | “가 ” |

|  |  |  |
|--|--|--|
|  |  |  |
|  |  |  |
|  |  |  |

가

가



(ambivalence)

가

ISO

가

가

가

ISO

2007. 8





1. : ( )

2.

(1) (JRMA)가 ,

02-509-7300 / anbk@mocie.go.kr

- 가
- ISO/IEC
- 가

- ISO/TC 157( ) 2007. 10
- (3) 가

- TC/SC

- , ,
- , 가 ,

가

(2)

- ( ! )
- ,

- ISO/TC 45( )
- “ Rubber, vulcanized Determination of fatigue crack growth rates ” FDIS가

- Rubber compounding ingredients-Carbon black-Determination of individual peiiet crushing strength 3

3.

- Toyoseiki, Shimadzu

2007 7 8 - 2007 7 14



Laboratory Light Sources(ISO/WD 1139)

- UV-, Xenon-arc Lamp

11758

-

· 3가

)

·

가

-

3

20 ± 1 %

20 ± 5%

-

23529

3 4

- ISO 11758

ISO 8580

2.2.2 Individual Pellet Crush Strength(ISO/CD 8942)

-

- ISO/TR 8942

가 1.4~1.7mm

ISO/CD

8942 1.0mm

가

0.8~1.0mm

- 60

TR 20

CD

IPCS

가

-

가

2.2.3 New Test Method for Rubber Raw, Latex and Rubber Compound

-

가

가

SC

| 2007. 8

---

# IECEE



1.

: 10  
(The 10th IECEE<sup>1)</sup>/CMC<sup>2)</sup> Moscow Meeting 2007)

02-509-7242  
khoh@mocie.go.kr

/ : / ' 07.6.24( ) ~ 6.30( )  
(7 ) , ,  
(6.25), (6.26~27), IECEE NCB  
가 (6.28) 4 , 가  
( )

' 08 IECEE/CMC  
NCB 가( ) 가 : ,

Workshop 가

---

1) IECEE : IEC System for Conformity Testing to Standards for Safety of Electrical Equipment  
2) CMC : Certification Management Committee



: Workshop  
 (14 , + + )  
 (18 , + + )  
 (150 , + + )

2. 가

IECEE ' 08 IECEE/CMC

- : 2007. 6. 28( ) 10:00~12:00
- : Hotel COSMOS, Evening
- : , ,
- : , ,
- : Pierr De Rubo( , ), Tara Mitchel( ), Gosta Fredriksson( , SEMKO)

: 6 2 ( 6 4 )  
 ( ), (CAB)

+ )  
 (14 , + + )  
 + + )  
 (18 , + + )  
 + + )  
 (150 , + + )  
 + )  
 (150 , + + + )  
 + + )  
 (8 , + + )  
 + + )  
 ( 2( MS)+ + + + )  
 , )  
 ( + , )  
 ( + , )

(' 07.12.31, IECEE

)  
 IECEE ( ' 08.2 ,  
 IECEE )

(6.10( )  
 14:00~18:00)

|  | 6.9( ) | 6.10( ) | 6.11( ) | 6.12( ) | 6.13( ) |
|--|--------|---------|---------|---------|---------|
|  | IECEE  |         |         |         | (WG)    |
|  |        |         |         |         |         |

" SDoC  
 , CB 가  
 " 2 가

• IECEE (4 , + +

10 CMC

가

: (5 ), (4  
 ), (2 )  
 S.V. Pugachev( Gost Re, )가  
 : 가 3 ( 가 .  
 , )  
 5m×5m 2 , 50" LCD ,  
 , ( . . . 1 ,  
 2 1 , 1 ),  
 : ,  
 -  
 : IECEE 1  
 ( 7×7m)  
 8 , 1, 1, 1,  
 1,  
 IECEE  
 : 가 , , 150  
 .  
 , IECEE MTL  
 , (Elkin,  
 ),  
 : ( 가)  
 2 15 가)

- : 2007. 6. 25( ) 09:00~18:00
- : Hotel COSMOS,
- :
- “  
IECEE”

IECEE  
 IECEE MTL  
 ( : Rubo, IECEE )  
 IECEE CB Scheme 가  
 가 가  
 • ,  
 • 가  
 • 가 가  
 • 가  
 • 가  
 ,  
 MTL  
 가 .  
 • IECEE MTL 1,015 (TMP  
 455, WMT 314, SMT246)  
 • MTL  
 RMT (Recognized Manufacturer Testing) : NCB가 MTL

LTR (Local Technical Representative) :

: Timco, CB (IEC) ( CB

- 35%, IECEE
- 60%
- 
- 
- 

- : 2007. 6. 26( )~27( )
- : Hotel COSMOS
- : ' 08 CMC
- :
- : CB MTL

CE “ ” “ 3  
 ” ( : Kreinberg, )  
 3  
 가 .  
 3  
 : 10 ( )

' 06.9 ' 07.5  
 ( 4)  
 (1) CCC IECEE CB  
 (2) 가  
 (3) IECQ HSPM( )

3 MTL  
 CAB( )  
 CE 가 directive MTL( )

가 (Kajiya, ) WMT, SMT, RMT WMT, SMT  
 CB EMC, MTL(Manufacture's Testing Lab) : IECEE  
 가 CB  
 ) EMC, , Ohsa , 3 (NCB) WMT(Witnessed), SMT(Super  
 EMC vided), RMT(Recognized)

MTL IECEE Website  
 ( 9)  
 MTL  
 , 가 MTL  
 IECEE Website  
 MTL ISO/IEC 17025(  
 )  
 , 가 ,  
 ( 10)  
 47 , 61 , 233 가  
 .  
 (National Engineering Research Center)  
 ( 가 )

CAB '08 IECEE  
 ( ) ( 11)  
 : 460 ( 2.8% 9 )  
 '07 380 ( 2.3% 24  
 )

CB Scheme( (01) (02))  
 ( 12)  
 : IECEE 01

CBTL NCB NCB  
 가 .

NCB : IECEE 02  
 ( )

27)  
 '08 IECEE/CMC  
 ( )

•  
 2009~2010  
 • 2009 CMC Meeting : (SEK  
 )  
 • 2010 CMC Meeting : (SII  
 )  
 NCB 가( )  
 가

- : 2007. 6. 28( ), 14:00-16:30
- : Hotel COSMOS,
- : NCB 가
- : , ( )
- : Alberto Pedemeschi( 가 , )

가 가  
 IECEE 가 3 가  
 .  
 Alberto( 가 , ), Tan Hiok Pheng( 가 ,  
 ), John Taylor( 가 , )

가 .  
 .  
 ( ), ( 가140\$/ , 가  
 120\$/ )

가 10.10~15 .  
 가 (10.7), 가 (10.10-15), 가  
 (10.16-18)

|             |                       |                      |                      |                       |                      |           |                      |                      |                      |                   |           |
|-------------|-----------------------|----------------------|----------------------|-----------------------|----------------------|-----------|----------------------|----------------------|----------------------|-------------------|-----------|
| 10/7<br>( ) | 8<br>( )              | 9<br>( )             | 10<br>( )            | 11<br>( )             | 12<br>( )            | 13~<br>14 | 15<br>( )            | 16<br>( )            | 17<br>( )            | 18<br>( )         | 19<br>( ) |
|             | CBTL<br>ETL-<br>SEMKO |                      | NCB<br>KERI-<br>ERTL | CBTL<br>KERI-<br>ERTL |                      |           | NCB<br>KERI<br>ERTL  | KERI<br>(SINCERT)    | KERI<br>(SINCERT)    | KERI<br>(SINCERT) |           |
|             | Team<br>Leader<br>AP  | Team<br>Leader<br>AP | Team<br>Leader<br>AP | Team<br>Leader<br>AP  | Team<br>Leader<br>AP |           | Team<br>Leader<br>AP | Team<br>Leader<br>ER | Team<br>Leader<br>ER |                   |           |
|             | Assessor<br>YY        | Assessor<br>YY       | Assessor<br>TH       | Assessor<br>TH        | Assessor<br>TH       | -         | Assessor<br>TH       | Assessor<br>AP       | Assessor<br>AP       |                   |           |
|             |                       |                      |                      | Assessor<br>JT (*)    | AssessorC<br>(*)     | -         |                      |                      |                      |                   |           |

: AP=Alberto Pederneschi, YY= Yu Yimin, TH= Tan Hiok Pheng, JT= John Taylor

가  
(\* 07.11~12)

가 NCB (08.1~2)  
(\*08.6.10, IECEE/CMC )

MRA  
WG )  
SEMKO)

MRA  
3 ,  
MRA가 가  
가  
가CB-scheme ( )

I. MRA CB scheme 가?  
IECEE/CB scheme 가 CQC)  
가 MRA CB-scheme  
MRA  
MRA  
CB-scheme MRA  
( 가 PSB)

CB-scheme MRA 가  
, 가  
CB-scheme  
( KEMA)

II. MTL 가 NCB CBTL 가?  
 MTL( ) 가  
 MTL ,

. 1

( DEMKO, KEMA)

가

NB( )

CBTL

3

( LCIE)

CBTL

( Nemko)

3

, NCB MTL

가

(

가

MTL

IMQ)

( Kema)

3

NCB

,

NCB

( SEMKO)

(MTL)

가

(

UL)

1

가

' 1 '

NCB

가

가

MTL

( CSA)

가 (. CSA)

가

1

1

CBTL

가

( IRAM)

( CQC)

1

가

III. "Self Declaration" vs. "3rd Party Certification"

, CQC)

3

(

SDoC

가?

1

3

( UL)

가 3

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가



(.가 SPRING)

10 )  
, ,  
.

MRA

(. TIS)

IEC

(LU

Mei) -

VDE

가 (. CNCA)

( VDE)

IECEE/CMC

SEK MB NCB, CBTL

가

NCB SEMKO ( )

KTL

(. SEK, SEMKO)

IECEE/CMC ( , )  
,09

LCIE

(. LCIE)

' 07 CMC

( 가 , 5  
)  
가 , 10  
( MRA) , ,

(. GOST

Re)

' 09 CMC

(. SEK)

3. 가

가 , ,

가

MTL .  
가 MTL

( MRA)가  
Observer 가

MTL

11

, “ , “ EU 가  
 SDoC MTL , 가  
 MTL , Observer  
 MTL MRA 가  
 IECEE , 가  
 MTL , 가  
 MTL , 가 WG( ),  
 MTL , 가  
 , 가 2008 CMC IECEE  
 , 가 , IECEE  
 /CMC , 가  
 | 2007. 8





가  
RFID

2006

1) "BarChrome"



(0-9)

0%

2) "Microsoft"

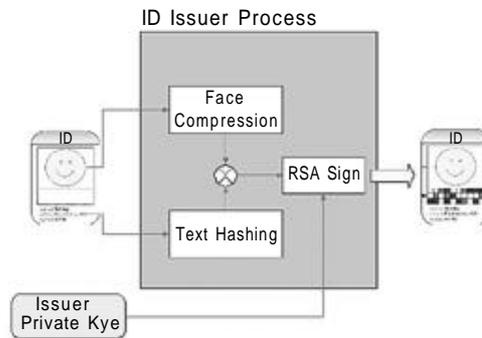


Figure 1: MS Biometric ID Issuer Process

3) ( )

(Color Code)

IT IT

2007

ID



ID Card

| AIDC Technology Matrix   | Barcode | RFID | Optical | Other |
|--|---------|------|---------|-------|
| Manufacturing Multiple Asset Tracking                          | Y       | Y    | Y       | Y     |
| Check for Parts, Inventory, Assembly                           | Y       | Y    | Y       | Y     |
| Inventory Data Forward Available Today (2D, 3D, 4D)            | Y       | Y    | Y       | Y     |
| High Grade Data, Weight in Gram                                | Y       | Y    | Y       | Y     |
| Image Search for Visual Proof of Condition & Entry             | Y       | Y    | Y       | Y     |
| Smart Paper Based Long Distance                                | Y       | Y    | Y       | Y     |
| Workable in Situation of Non-Standard and Non-Straight Forward | Y       | Y    | Y       | Y     |
| Not Affected by Radio Frequency Interference                   | Y       | Y    | Y       | Y     |
| Works with Mobile Phones                                       | Y       | Y    | Y       | Y     |
| Works with Wireless Phones                                     | Y       | Y    | Y       | Y     |
| Remote Authentication for Wireless Authentication              | Y       | Y    | Y       | Y     |
| Full Line of Digital Requirements                              | Y       | Y    | Y       | Y     |

- (AIDC) RFID, ID Card, EOS (Exhibition Operating System), DB
- 4) ID Card, EOS (Exhibition Operating System), DB
- 5) 1D, 2D
- 6) 2 ( , , POS, ).
- 7) (ISO) (IEC)
- 8) ( )
- 9)
- 10) ( ) 10 (Ubiquitous System).
- IT
- 1) 1D/2D
- 2) IPv6 3
- | 2007. 8
- 3) Data



# ISO 9001:2000( )

ISO 9001:2000( )

28

가 \_\_\_\_\_ ( 1 ) :

가

8가 ISO 9001



PDAS  
ISO /  
02-597-9033 /  
rdas114@hanmail.net

1

가

(needs)

(wants)

(Quality Management)

\_\_\_\_\_ ( 2 ) :

ISO 9001:2000

8가

2

가

가



\_\_\_\_\_ ( 4):

가  
(The phenomenon of  
leadership)  
가 (Comp  
onents)  
(leadership involves influence),  
(leadership Occurs within a  
group context),  
(leadership involves goal attainment),

4 , 가

가

가

가

\_\_\_\_\_ ( 5):

5

가

\_\_\_\_\_ ( 6):

가

6

\_\_\_\_\_ ( 3):

3

가

\_\_\_\_\_ ( 7):

7

\_\_\_\_\_ ( 8):



가

가

가 가  
(Frederick F. Reich

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032-570-9751 /  
shjung@ktr.or.kr

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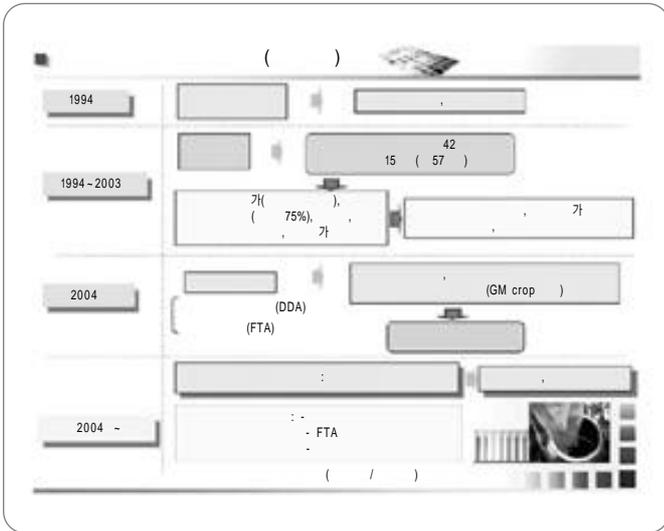
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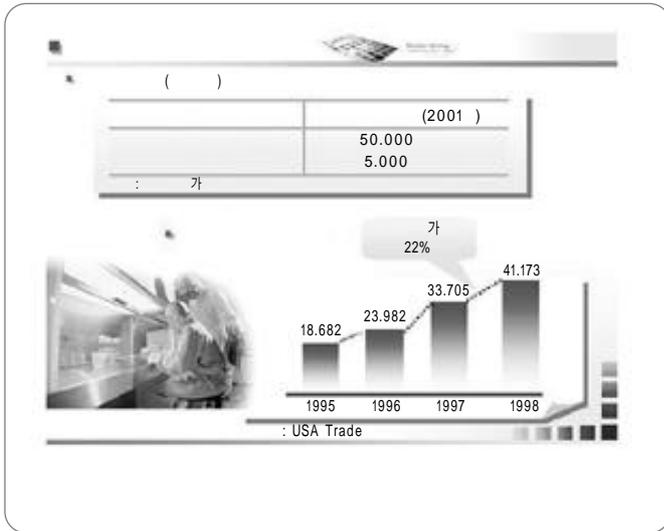
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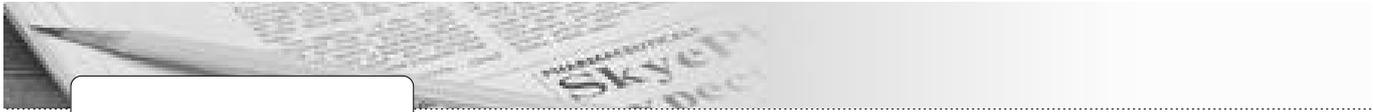
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| 2007-002 | ( )        | 692-8<br>(031)428-7516    | (C)-<br>(C)- 가         |
| 2007-003 | 가<br>( )   | 535-4<br>(031)480-2985    | (B)-<br>(B)- 가 /       |
| 2007-004 | ( )<br>( ) | 11-4<br>(02)6328-6115     | (C)-<br>( )            |

2007 - 395

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( 2007 - 395, 2007. 7. 20)

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| <p>6.4.3 _____<br/>         _____<br/>         _____ 2<br/>         1 가</p> | <p>6.4.3 _____ , _____<br/>         _____ 가<br/>         _____<br/>         _____<br/>         _____</p> |  |
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| <p>5.2.2.1.4 2.0 mm<br/>         5.0 mm<br/>         (2)<br/>         (2)<br/>         11.3 kg _____</p> | <p>5.2.2.1.4 -----<br/>         -----<br/>         -----<br/>         -----<br/>         -----<br/>         -----<br/>         -----</p> |  |
| <p>5.3.1.4 _____<br/>         _____<br/>         _____ , _____ , _____ 가</p>                             | <p>5.3.1.4 -----<br/>         -----<br/>         -----<br/>         -----</p>  |  |
| <p>6.2.1<br/>         KS G 7001<br/>         _____</p>   | <p>6.2.1 -----<br/>         -----<br/>         -----<br/>         -----</p>  |  |
| <p>8.1.9 ( _____<br/>         761 cm , _____<br/>         57 cm , 61 cm , 57 cm<br/>         _____ )</p> | <p>8.1.9 -----<br/>         ----- , _____<br/>         57 cm 61 cm , 57 cm<br/>         _____ )</p>                                      |  |

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| <p>2.</p> <p>KS A 3151<br/>KS K 0611<br/>:<br/>KS K 0700<br/>:<br/>KS K 0218<br/>:<br/>KS K 0430<br/>:A-1<br/>KS M 6518 가</p> <p>&lt; &gt;</p> <p>&lt; &gt;</p> | <p>2.</p> <p>-----<br/>-----<br/>-----<br/>-----<br/>-----</p> <p>&lt; &gt;</p> <p>&lt; &gt;</p> <p>&lt; &gt;</p> <p>KS M 6518 -----<br/>KS K ISO 105 - B02 -<br/>- B02 : :<br/>KS K ISO 105 - C01, -<br/>- C01 : 1</p> | <p>KS</p>                            |
| <p>4.2.2</p> <p>3</p>   | <p>4.2.2</p> <p>-----4-----</p>   | <p>KS</p>                            |
| <p>4.3.6 (Stopper) _____<br/>_____<br/>_____</p>  | <p>4.3.6 (Stopper) 가<br/>가<br/>가<br/>가<br/>가</p>  | <p>(CPSA<br/>0001),<br/>(EN1088)</p> |
| <p>5.<br/>5.1<br/>5.2<br/>5.2.1</p> <p>5.2.2 KS K 0700<br/>KS K 0218</p> <p>5.2.3 KS K<br/>0430(A-1 )</p>   | <p>5.</p> <p>-----<br/>-----<br/>-----<br/>-----</p> <p>5.2.2 --- KS K ISO 105-B02<br/>5<br/>300~400nm 1728 kJ/ m<sup>2</sup><br/>420nm 43 kJ/m<sup>2</sup></p> <p>5.2.3 ---- KS K ISO 105-C01 -----</p>                | <p>KS</p>                            |

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| <p>2</p> <p>6.3</p> <p>a) 가</p> <p>b)</p> <p>c)</p> <p>:</p> <p>( 6 9 kg )</p> | <p>2</p> <p>6.3 -----</p> <p>-----</p> <p>----- (-----</p> <p>----- EN</p> <p>----- 12790</p> <p>----- )</p> <p>-----</p> <p>----- ( 6</p> <p>----- 9kg 가 )</p>          |  |
| <p>6.4</p> <p>가</p> <p>a)</p> <p>b)</p> <p>가</p> <p>a)“</p> <p>( 6 9 kg )</p>  | <p>6.4</p> <p>-----</p> <p>-----</p> <p>-----</p> <p>-----</p> <p>----- (-----</p> <p>----- EN</p> <p>----- 12790</p> <p>----- )</p> <p>a)“ ----- ( 6 9kg</p> <p>가 )</p> |  |

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| <p>10 ( ) _____</p> <p>_____</p> <p>1. ~ 3. ( )</p> <p>4. &lt; &gt;</p> <p>( )</p> | <p>10 ( _____ ) _____</p> <p>-----</p> <p>-----</p> <p>-----</p> <p>-----</p> <p>1. ~ 3. ( )</p> <p>4. _____</p> <p style="text-align: center;">17 3</p> <p>_____</p> <p>( )</p> |
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( 2007-454, 2007. 8. 2.)

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| <p>4.1.1 [ 1 ]<br/>             ,<br/>             ( )<br/>             . &lt; &gt; ,</p>    | <p>4.1.1 -----<br/>             -----<br/>             -----<br/>             ‘ ----- ,<br/>             -----<br/>             -----<br/>             ‘ ( ) ; ‘ -----<br/>             ‘ ----- , -----</p> |  |

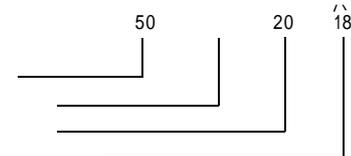
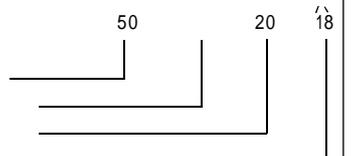
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| <p>4.1.2 가</p> <p>가 4.1.1 4.2</p>  | <p>4.1.2 -----</p> <p>-----</p> <p>-----</p> <p>-----, 가 -----</p> <p>-----</p>                                       | <p>가</p> <p>가</p> |
| <p>4.2.1 [ 2]</p> <p>), (</p> <p>가</p>   | <p>4.2.1 -----</p> <p>-----</p> <p>-----</p> <p>-----</p> <p>-----</p> <p>----- ( ) -----</p> <p>-----</p>            |                   |
| <p>5.</p> <p>5.1</p> <p>5.1.1 5.1.2( )</p> <p>5.1.3</p> <p>(1) (7)( )</p> <p>&lt; &gt;</p> | <p>5.</p> <p>5.1</p> <p>5.1.1 5.1.2( )</p> <p>5.1.3</p> <p>(1) (7)( )</p> <p>(8) -----</p> <p>-----,</p> <p>-----</p> |                   |
| <p>5.2</p> <p>「 」</p>  | <p>5.2 -----</p> <p>-----</p> <p>-----</p>  |                   |
| <p>5.3</p> <p>5.3.1 [ 9]</p> <p>_____ 4</p> <p>KS K 0021</p> <p>가</p>                      | <p>5.3 -----</p> <p>5.3.1 -----</p> <p>-----</p>  |                   |

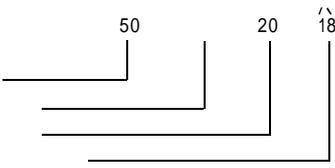
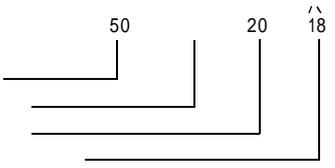
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| <p>[ 1]</p> <p>1. _____ ( _____ )<br/> 2. _____ ( _____ )<br/> 3. _____ ( _____ )<br/> 4. _____ ( _____ )<br/> 5. _____ ( _____ )</p>        | <p>[ 1]</p> <p>1. _____<br/> 2. _____<br/> 3. _____<br/> 4. _____<br/> 5. _____ ( _____ )</p>        |                      |
| <p>가 ( _____ )</p> <p>1. _____ ( _____ )<br/> 2. _____ ( _____ )<br/> 3. _____ ( _____ )<br/> 4. _____ ( _____ )<br/> 5. _____ ( _____ )</p> | <p>가 ( _____ )</p> <p>1. _____<br/> 2. _____<br/> 3. _____<br/> 4. _____<br/> 5. _____ ( _____ )</p> | <p>가<br/>가<br/>,</p> |
| <p>( _____ )</p> <p>1. _____ ( _____ )<br/> 2. _____ ( _____ )<br/> 3. _____ ( _____ )<br/> 4. _____ ( _____ )<br/> 5. _____ ( _____ )</p>   | <p>( _____ )</p> <p>1. _____<br/> 2. _____<br/> 3. _____<br/> 4. _____<br/> 5. _____</p>             | <p>가,<br/>가,</p>     |

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| <p>[ 1 ]<br/>1. 가<br/>가. ( )<br/>          &lt; &gt;</p>  | <p>[ 1 ]<br/>1. 가<br/>가. ( )<br/>  . 가<br/>  " .                    1;가<br/>  ,                                    .<br/>  _____<br/>  , 가<br/>  _____<br/>  가<br/>  _____.</p> | <p>가<br/><br/>가</p> |
| <p>1. ( )<br/>2. _____<br/>          &lt; &gt;</p>  | <p>1. ( )<br/>2. _____ ( _____<br/>  _____ )<br/>  o<br/>  _____<br/>  _____<br/>  _____<br/>  _____ 가 _____.</p>   |                     |
| <p>5.<br/>가. ( )</p>  | <p>5.<br/>가. ( )</p>  |                     |
| <p>(1)                                    &lt;1&gt;<br/><br/>( )<br/>_____ &lt; &gt;<br/><br/>(2) ( )</p> | <p>(1) _____<br/>  _____<br/>  _____<br/><br/>(2) ( )</p>   | <p>가</p>            |
| <p>_____ 가<br/>_____ &lt; 1&gt; _____ &lt; 2&gt;<br/><br/>( )</p>   | <p>_____ &lt; _____<br/>1&gt; &lt; _____<br/>2&gt; _____<br/>_____.</p>   |                     |

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| <p>[ 1]<br/>2. 가<br/>2.1<br/>가.( )<br/>.<br/>.( ) <math>\leq</math> <math>\geq</math></p>                           | <p>[ 1]<br/>2. 가<br/>2.1<br/>가.( )<br/>.<br/>.( )</p> |  |
| <p>2.2<br/>가.( )<br/>.<br/>.( ) <math>\leq</math> <math>\geq</math></p>   | <p>2.2<br/>가.( )<br/>.<br/>.( )</p>                   |  |
| <p>2.3<br/>가 .( )<br/>.<br/>.( ) <math>\leq</math> <math>\geq</math></p>  | <p>2.3<br/>가 .( )<br/>.<br/>.( )</p>                  |  |
| <p>2.4<br/>가 .( )<br/>.<br/>.( ) <math>\leq</math> <math>\geq</math></p>  | <p>2.4<br/>가 .( )<br/>.<br/>.( )</p>                  |  |
| <p>2.5<br/>가 .( )<br/>.<br/>.( ) <math>\leq</math> <math>\geq</math></p>  | <p>2.5<br/>가 .( )<br/>.<br/>.( )</p>                  |  |
| <p>2.6<br/>가 .( )<br/>.<br/> , KS B 3005 ,<br/> , KS B 1001 , <math>\leq</math><br/> <math>\geq</math><br/>.( )</p> | <p>2.6<br/>가 .( )<br/>.<br/> ,<br/>.( )</p>           |  |

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|---|----------|--|------|--|------------|-----|----------|--|----------|--|--------|--|--------|--|----------|--|--|----------|--|----------|-------|--------------|-------|-----------|-------|-------|-------|-------|-------|-------|-------|--|-------|-------|-------|-------|-------|--|
| <p>6<br/>가.</p> <p style="text-align: center;">1</p> <p style="text-align: center;">1</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-bottom: 5px;"> <tr><td style="width: 50%; height: 15px;"></td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;"></td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px; text-align: center;">&lt; &gt;</td><td style="width: 50%; height: 15px; text-align: center;">&lt; &gt;</td></tr> <tr><td style="width: 50%; height: 15px;"></td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px; text-align: center;">( )</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;"></td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px; text-align: center;">( ㅏ )</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;"></td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px; text-align: center;">( ㄷ )</td><td style="width: 50%; height: 15px;"></td></tr> </table> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> <p style="text-align: center;">&lt; &gt;</p> <p>( ㄷ ) 가</p> <p style="text-align: center;">KS G ISO 8624</p>  </div> |          |  |      |  | < >        | < > |          |  | ( )      |  |        |  | ( ㅏ )  |  |          |  | ( ㄷ )  |          | <p>6<br/>가. -----</p> <p>-----</p> <p>-----</p> <p>-----</p> <p style="text-align: center;">1</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-bottom: 5px;"> <tr><td style="width: 50%; height: 15px; text-align: center;">-----</td><td style="width: 50%; height: 15px; text-align: center;">-----</td></tr> <tr><td style="width: 50%; height: 15px; text-align: center;">-----</td><td style="width: 50%; height: 15px; text-align: center;">-----</td></tr> <tr><td style="width: 50%; height: 15px; text-align: center;">( ㄷ ) ( )</td><td style="width: 50%; height: 15px; text-align: center;">-----</td></tr> <tr><td style="width: 50%; height: 15px; text-align: center;">-----</td><td style="width: 50%; height: 15px; text-align: center;">-----</td></tr> <tr><td style="width: 50%; height: 15px; text-align: center;">-----</td><td style="width: 50%; height: 15px; text-align: center;">-----</td></tr> <tr><td style="width: 50%; height: 15px; text-align: center;">-----</td><td style="width: 50%; height: 15px; text-align: center;">-----</td></tr> <tr><td style="width: 50%; height: 15px; text-align: center;">( ㅏ )</td><td style="width: 50%; height: 15px; text-align: center;">-----</td></tr> <tr><td style="width: 50%; height: 15px; text-align: center;">-----</td><td style="width: 50%; height: 15px; text-align: center;">-----</td></tr> <tr><td style="width: 50%; height: 15px; text-align: center;">( ㄷ )</td><td style="width: 50%; height: 15px; text-align: center;">-----</td></tr> </table> <div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> <p>( ㄷ )</p> <p>(2) -----</p> <p>-----</p> <p>-----</p>  </div> | -----    | ----- | -----        | ----- | ( ㄷ ) ( ) | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ( ㅏ )                                  | ----- | ----- | ----- | ( ㄷ ) | ----- | <p style="text-align: center;">, ,</p> <p style="text-align: center;">『 『</p> <p style="text-align: center;">』 』</p> |
|   |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
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|   |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| ( )   |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
|   |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| ( ㅏ )   |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
|   |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| ( ㄷ )   |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
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| ( ㄷ ) ( )   | -----    |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| -----   | -----    |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| -----   | -----    |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
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| ( ㅏ )   | -----    |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| -----   | -----    |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| ( ㄷ )   | -----    |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| <p style="text-align: center;">가</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 50%; height: 15px;">1. ( : )</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;">2. □</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;">3. ----- 가</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;">4. -----</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;">5. -----</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;">6. ( )</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;">7. ( )</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;">8. -----</td><td style="width: 50%; height: 15px;"></td></tr> </table>  | 1. ( : ) |  | 2. □ |  | 3. ----- 가 |     | 4. ----- |  | 5. ----- |  | 6. ( ) |  | 7. ( ) |  | 8. ----- |  | <p>-----</p> <p>-----</p> <p>-----</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 50%; height: 15px;">1. -----</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;">2. -----</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;">3. ----- □ 가</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;">-----</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;">-----</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;">-----</td><td style="width: 50%; height: 15px;"></td></tr> <tr><td style="width: 50%; height: 15px;">-----</td><td style="width: 50%; height: 15px;"></td></tr> </table> | 1. ----- |  | 2. ----- |       | 3. ----- □ 가 |       | -----     |       | ----- |       | ----- |       | ----- |       | <p>-----</p> <p>-----</p> <p>-----</p> |       |       |       |       |       |  |
| 1. ( : )  |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| 2. □  |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| 3. ----- 가  |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| 4. -----  |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| 5. -----  |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| 6. ( )  |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| 7. ( )  |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| 8. -----  |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| 1. -----  |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| 2. -----  |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| 3. ----- □ 가  |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
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| -----   |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| -----   |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |
| -----   |          |  |      |  |            |     |          |  |          |  |        |  |        |  |          |  |  |          |  |          |       |              |       |           |       |       |       |       |       |       |       |  |       |       |       |       |       |  |

|   |       |  |     |     |     |  |       |  |     |  |   |       |       |       |       |                 |       |       |       |       |       |       |       |                   |       |       |       |           |       |   |
|---|-------|--|-----|-----|-----|--|-------|--|-----|--|---|-------|-------|-------|-------|-----------------|-------|-------|-------|-------|-------|-------|-------|-------------------|-------|-------|-------|-----------|-------|---|
|   |       |  |     |     |     |  |       |  |     |  |   |       |       |       |       |                 |       |       |       |       |       |       |       |                   |       |       |       |           |       |   |
| <p>7. 가. 1</p> <p style="text-align: center;">1</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-bottom: 10px;"> <tr><td style="width: 50%;"></td><td style="width: 50%;"></td></tr> <tr><td style="text-align: center;">&lt; &gt;</td><td style="text-align: center;">&lt; &gt;</td></tr> <tr><td style="text-align: center;">( )</td><td></td></tr> <tr><td style="text-align: center;">(r\ )</td><td></td></tr> <tr><td style="text-align: center;">(l)</td><td></td></tr> </table> <p>(l) 가</p> <p style="text-align: center;">KS G ISO 8624</p>  |       |  | < > | < > | ( ) |  | (r\ ) |  | (l) |  | <p>7. 가. -----</p> <p>-----</p> <p>-----, ,</p> <p>-----, ,</p> <p>-----</p> <p style="text-align: center;">1</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-bottom: 10px;"> <tr><td style="width: 50%; text-align: center;">-----</td><td style="width: 50%; text-align: center;">-----</td></tr> <tr><td style="width: 50%; text-align: center;">-----</td><td style="width: 50%; text-align: center;">-----</td></tr> <tr><td style="width: 50%; text-align: center;">----- ( ) -----</td><td style="width: 50%; text-align: center;">-----</td></tr> <tr><td style="width: 50%; text-align: center;">-----</td><td style="width: 50%; text-align: center;">-----</td></tr> <tr><td style="width: 50%; text-align: center;">-----</td><td style="width: 50%; text-align: center;">-----</td></tr> <tr><td style="width: 50%; text-align: center;">-----</td><td style="width: 50%; text-align: center;">-----</td></tr> <tr><td style="width: 50%; text-align: center;">----- (r\ ) -----</td><td style="width: 50%; text-align: center;">-----</td></tr> <tr><td style="width: 50%; text-align: center;">-----</td><td style="width: 50%; text-align: center;">-----</td></tr> <tr><td style="width: 50%; text-align: center;">----- (l)</td><td style="width: 50%; text-align: center;">-----</td></tr> </table>  | ----- | ----- | ----- | ----- | ----- ( ) ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- | ----- (r\ ) ----- | ----- | ----- | ----- | ----- (l) | ----- | <p style="text-align: center;">r</p> <p style="text-align: center;">J</p> |
|   |       |  |     |     |     |  |       |  |     |  |   |       |       |       |       |                 |       |       |       |       |       |       |       |                   |       |       |       |           |       |   |
| < >   | < >   |  |     |     |     |  |       |  |     |  |   |       |       |       |       |                 |       |       |       |       |       |       |       |                   |       |       |       |           |       |   |
| ( )   |       |  |     |     |     |  |       |  |     |  |   |       |       |       |       |                 |       |       |       |       |       |       |       |                   |       |       |       |           |       |   |
| (r\ )   |       |  |     |     |     |  |       |  |     |  |   |       |       |       |       |                 |       |       |       |       |       |       |       |                   |       |       |       |           |       |   |
| (l)   |       |  |     |     |     |  |       |  |     |  |   |       |       |       |       |                 |       |       |       |       |       |       |       |                   |       |       |       |           |       |   |
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| ----- ( ) -----   | ----- |  |     |     |     |  |       |  |     |  |   |       |       |       |       |                 |       |       |       |       |       |       |       |                   |       |       |       |           |       |   |
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| ----- (r\ ) -----   | ----- |  |     |     |     |  |       |  |     |  |   |       |       |       |       |                 |       |       |       |       |       |       |       |                   |       |       |       |           |       |   |
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| ----- (l)   | ----- |  |     |     |     |  |       |  |     |  |   |       |       |       |       |                 |       |       |       |       |       |       |       |                   |       |       |       |           |       |   |

|               |          |         |         | PTO                    |          |      |                |
|---------------|----------|---------|---------|------------------------|----------|------|----------------|
|               |          |         |         | PIC                    |          |      |                |
|               |          |         |         | KSBISO5674             | 20070719 | -    | (PTO)          |
| KSWISO8267-1  | 20070702 | -       | -1 :    | KSBISO10069-1          | 20070725 | -    | -1 :           |
| KSWISO8267-2  | 20070702 | -       | -2 :    | KSB10069-2             | 20070725 | -    | -2 :           |
| KSWISO9031    | 20070702 | -       | -       | KSPIISO10323           | 20070727 | -    |                |
| KSA0096       | 20070702 | ( , 가 ) |         | KSPIISO13397-2         | 20070727 | -    | 2 : Gr         |
| KSC6111-3     | 20070706 | -       | -       | KSPIISO15087-1         | 20070727 | -    | 1 :            |
| KSAISO2923    | 20070706 | -       |         | KSPIISO15087-2         | 20070727 | -    | 2 : (Warwick)  |
| KSAISO5130    | 20070706 | -       | -       | KSPIISO15087-3         | 20070727 | -    | 3 : (Cryer)    |
| KSAISO9611    | 20070706 | -       |         | KSPIISO15087-4         | 20070727 | -    | 4 : (Coupland) |
| KSWISO1151-1  | 20070709 | - ,     | -1 :    | KSPIISO15087-5         | 20070727 | -    | 5 : (Bein)     |
| KSWISO1151-5  | 20070709 | - ,     | -5 :    | KSPIISO15087-6         | 20070727 | -    | 6 : (Flohr)    |
| KSWISO268     | 20070709 | -       | -       | KSK0346                | 20070730 |      | 가              |
| KSAISO11095   | 20070717 |         |         | KSB2822                | 20070731 |      |                |
| KSAISO11843-1 | 20070717 | - 1 :   |         | KSD2008                | 20070731 |      |                |
| KSAISO11843-2 | 20070717 | - 2 :   |         | KSF2491                | 20070731 |      |                |
| KSAISO11843-3 | 20070717 | - 3 :   |         | KSF2492                | 20070731 |      |                |
| KSAISO11843-4 | 20070717 | - 4 : 가 |         | KSF2493                | 20070731 |      |                |
| KSBISO500-1   | 20070719 | -       | 1, 2, 3 | KSF2494                | 20070731 |      |                |
| KSBISO500-2   | 20070719 | -       | 1, 2, 3 | KSF4571                | 20070731 |      |                |
| KSBISO500-3   | 20070719 | -       | 1, 2, 3 |                        |          |      |                |
| KSBISO5673-1  | 20070719 | - PTO   | , PTO   | KSD3583                | 20070703 |      |                |
| KSBISO5673-2  | 20070719 | - PTO   |         | KSD3698                | 20070703 |      |                |
|               |          | - 1     |         | KSXISOIEC10373-3       | 20070709 | ID - | - 3 : IC       |
|               |          | - 2 PTO |         | KSXISO_IEC11694-3_2002 | 20070709 | ID - | - 3            |
|               |          |         |         | KSXISO_IEC11694-4_2002 | 20070709 | ID - | - 4            |

|                       |          |               |            |          |       |
|-----------------------|----------|---------------|------------|----------|-------|
| KSXISOIEC10536-2:2001 | 20070709 | ID - IC - 2 : | KSHISO6666 | 20070726 |       |
|                       |          |               | KSHISO6668 | 20070726 | -     |
| KSXISOIEC10536-3:2001 | 20070709 | ID - IC - 3 : | KSHISO8294 | 20070726 | -- ,  |
|                       |          |               |            |          | ( )   |
| KSBISO20019           | 20070719 | - -           | KSHISO8455 | 20070726 | --    |
|                       |          |               | KSHISO8460 | 20070726 | -     |
| KSBISO5008            | 20070719 |               |            |          |       |
| KSBISO730-1           | 20070719 | - 3 -1 :      | KSHISO8534 | 20070726 | -- -- |
|                       |          | 1,2,3 4       |            |          |       |
| KSHISO10095           | 20070726 | --            | KSHISO934  | 20070726 | -- -- |
|                       |          |               | KSMISO1125 | 20070726 | - -   |
| KSHISO11292           | 20070726 | -             | KSMISO1126 | 20070726 | - -가  |
|                       |          |               |            |          |       |
| KSHISO11294           | 20070726 | - - 103       | KSMISO123  | 20070726 | -     |
|                       |          | ( )           | KSMISO1304 | 20070726 | - -   |
| KSHISO11817           | 20070726 | - - (         |            |          |       |
|                       |          | )             | KSMISO1401 | 20070726 | -     |
| KSHISO15302           | 20070726 | --            | KSMISO1402 | 20070726 | -     |
|                       |          |               |            |          |       |
| KSHISO15305           | 20070726 | --            | KSMISO1403 | 20070726 | -     |
| KSHISO15774           | 20070726 | --            | KSMISO2398 | 20070726 | -     |
|                       |          |               | KSMISO35   | 20070726 | , -   |
| KSHISO3596            | 20070726 | --            |            |          |       |
|                       |          |               | KSMISO3996 | 20070726 | -     |
| KSHISO3726            | 20070726 | - 70          |            |          |       |
| KSHISO3960            | 20070726 | -- 가          | KSD3523    | 20070730 |       |
|                       |          |               | KSD3559    | 20070730 |       |
| KSHISO3961            | 20070726 | -- 가          | KSD3693    | 20070730 |       |
| KSHISO4052            | 20070726 | - ( )         | KSD3701    | 20070730 |       |
| KSHISO5555            | 20070726 | --            | KSD3750    | 20070730 |       |
| KSHISO6320            | 20070726 | --            | KSD6021    | 20070730 | . .   |
| KSHISO6463            | 20070726 | -- -- 가 -     | KSG2504    | 20070730 |       |
|                       |          |               | KSG2505    | 20070730 |       |
| KSHISO660             | 20070726 | -- 가          | KSG2506    | 20070730 |       |
|                       |          |               | KSG2507    | 20070730 |       |
| KSHISO662             | 20070726 | --            | KSG2633    | 20070730 |       |
|                       |          |               | KSH2012    | 20070730 | 가     |
| KSHISO663             | 20070726 | --            | KSH2108    | 20070730 |       |

|         |          |     |              |          |               |     |
|---------|----------|-----|--------------|----------|---------------|-----|
| KSH2109 | 20070730 |     | KSK0446      | 20070730 |               | :가  |
| KSH2117 | 20070730 |     |              |          |               |     |
| KSH2174 | 20070730 |     | KSK0451      | 20070730 | 가             |     |
| KSH3103 | 20070730 |     |              |          |               |     |
| KSH3113 | 20070730 |     | KSK0460      | 20070730 |               |     |
| KSH3119 | 20070730 |     | KSK0461      | 20070730 |               |     |
| KSH3120 | 20070730 |     | KSK0462      | 20070730 |               |     |
| KSH4002 | 20070730 |     | KSK0463      | 20070730 |               |     |
| KSH5102 | 20070730 |     | KSK0464      | 20070730 |               |     |
| KSK0001 | 20070730 | ( ) | KSK1450      | 20070730 |               |     |
| KSK0011 | 20070730 | 2   | KSA1037      | 20070730 |               |     |
| KSK0045 | 20070730 |     | KSA1552      | 20070730 |               |     |
| KSK0115 | 20070730 |     | KSA1553      | 20070730 |               |     |
| KSK0150 | 20070730 |     | KSAISO9241-2 | 20070730 | -             |     |
| KSK0151 | 20070730 |     |              |          | -             |     |
| KSK0160 | 20070730 |     | KSAISO10075  | 20070730 | -             |     |
| KSK0210 | 20070730 |     |              |          |               |     |
| KSK0215 | 20070730 |     | KSK0423      | 20070730 |               |     |
| KSK0217 | 20070730 |     | KSK0046      | 20070730 |               |     |
| KSK0231 | 20070730 | 가   | KSD0005      | 20070731 |               |     |
| KSK0312 | 20070730 |     | KSD0101      | 20070731 | (Arc Furnace) |     |
| KSK0323 | 20070730 |     | KSD2104      | 20070731 |               |     |
| KSK0324 | 20070730 |     | KSD2120      | 20070731 |               |     |
| KSK0339 | 20070730 |     | KSD2360      | 20070731 |               |     |
| KSK0347 | 20070730 |     | KSD5574      | 20070731 |               |     |
| KSK0349 | 20070730 |     | KSD6763      | 20070731 |               |     |
| KSK0407 | 20070730 |     | KSD8316      | 20070731 |               |     |
| KSK0410 | 20070730 |     |              |          |               |     |
| KSK0411 | 20070730 | ,   | KSDISO197-2  | 20070731 | -             | 2 : |
|         |          |     |              |          | ( )           |     |
| KSK0418 | 20070730 |     | KSE3068      | 20070731 |               |     |
| KSK0419 | 20070730 |     | KSE3809      | 20070731 |               |     |
| KSK0420 | 20070730 |     | KSM2026      | 20070731 |               |     |
| KSK0435 | 20070730 |     | KSM2029      | 20070731 |               |     |
|         |          |     | KSM2038      | 20070731 |               |     |
| KSK0437 | 20070730 |     |              |          |               |     |
| KSK0438 | 20070730 |     | KSM2045      | 20070731 |               |     |
| KSK0439 | 20070730 |     | KSM2069      | 20070731 |               |     |
|         |          |     | KSM2088      | 20070731 |               |     |

|              |          |   |                  |              |          |        |        |
|--------------|----------|---|------------------|--------------|----------|--------|--------|
| KSM2116      | 20070731 |   |                  | KSD5589      | 20070705 |        |        |
| KSM2119      | 20070731 | ( | )                | KSD6003      | 20070705 |        |        |
| KSM2128      | 20070731 |   |                  | KSD6018      | 20070705 |        |        |
| KSM2134      | 20070731 |   |                  | KSD6023      | 20070705 |        |        |
|              |          |   |                  | KSD6773      | 20070705 |        |        |
|              |          |   |                  | KSD7041      | 20070705 |        |        |
|              |          |   |                  | KSD7042      | 20070705 | 가      |        |
|              |          |   |                  | KSD8341-2    | 20070705 |        |        |
| KSA0086      | 20070702 | 가 | 가                |              |          |        | - 2 :  |
| KSAISO9958-2 | 20070702 |   | - 2              | KSDISO3738-1 | 20070705 | (      | A)-1 : |
| KSAISO9961   | 20070702 | - |                  | KSDISO3738-2 | 20070705 | (      | A)-2 : |
| KSAISO128-30 | 20070702 | - | - 30             |              |          |        |        |
| KSAISO1302   | 20070702 | - |                  | KSDISO5754   | 20070705 |        |        |
| KSAISO13715  | 20070702 | - | -                | KSDISO6283   | 20070705 |        |        |
| KSAISO1660   | 20070702 | - |                  | KSE2001      | 20070705 |        |        |
| KSAISO4067-1 | 20070702 | - | - 1 : , , ,      | KSEISO11422  | 20070705 | -      |        |
| KSAISO4067-6 | 20070702 | - | - 6 :            | KSEISO13658  | 20070705 |        | (      |
| KSAISO8545   | 20070702 | - | -                |              |          | EDTA ) |        |
| KSAISO9176   | 20070702 | - |                  | KSEISO15247  | 20070705 |        | ( )    |
| KSAISO9178-1 | 20070702 | - | - 1 :            | KSEISO15967  | 20070705 | -      |        |
|              |          |   |                  | KSEISO15968  | 20070705 | -      |        |
| KSAISO9178-2 | 20070702 | - | - 2 : ,          | KSEISO2598-1 | 20070705 |        | - 1 :  |
| KSAISO9178-3 | 20070702 | - | - 3 : ISO 9175-1 | KSEISO2598-2 | 20070705 |        | - 2 :  |
| KSAISO9958-1 | 20070702 | - | - 1 :            | KSEISO4687-1 | 20070705 |        | - 1 :  |
| KSD0056      | 20070705 |   |                  | KSEISO4689   | 20070705 | -      |        |
| KSD0410      | 20070705 |   |                  | KSEISO4691   | 20070705 | -      |        |
| KSD0411      | 20070705 |   |                  | KSEISO4700   | 20070705 | -      |        |
|              |          |   |                  | KSEISO621    | 20070705 | -      | - -    |
| KSD2311      | 20070705 |   |                  | KSEISO6830   | 20070705 | -      | - EDTA |
| KSD3725      | 20070705 |   |                  | KSEISO7335   | 20070705 | -      | -      |
| KSD5546      | 20070705 |   |                  | KSEISO7834   | 20070705 | -      |        |

|              |          |       |       |             |          |    |   |
|--------------|----------|-------|-------|-------------|----------|----|---|
| KSB2370      | 20070710 |       |       | KSF8002     | 20070718 |    |   |
| KSBIISO6002  | 20070710 |       |       | KSF8003     | 20070718 |    |   |
| KSD3514      | 20070711 |       |       | KSF2302     | 20070720 |    |   |
| KSD3535      | 20070711 |       |       | KSF2316     | 20070720 |    |   |
| KSDISO10065  | 20070711 | -     | ,     | KSF2325     | 20070720 |    |   |
| KSDISO10092  | 20070711 | -     |       | KSF2326     | 20070720 |    |   |
| KSDISO10144  | 20070711 |       |       | KSF2328     | 20070720 |    |   |
| KSDISO10287  | 20070711 | -     |       | KSF2418     | 20070720 |    |   |
| KSDISO2232   | 20070711 |       |       | KSF2425     | 20070720 |    |   |
|              |          | -     |       | KSF2429     | 20070720 |    |   |
| KSDISO2532   | 20070711 | -     |       | KSF2438     | 20070720 |    |   |
| KSDISO2701   | 20070711 |       | -     |             |          |    |   |
| KSDISO3189-1 | 20070711 |       | - 1 : | KSF2445     | 20070720 |    |   |
| KSDISO3189-2 | 20070711 |       | - 2 : | KSB1567     | 20070723 |    |   |
|              |          | 가     |       | KSD0244     | 20070723 |    | 가 |
| KSDISO4987   | 20070711 | -     |       | KSD0401     | 20070723 |    | , |
| KSDISO5948   | 20070711 |       | -     | KSD0402     | 20070723 |    |   |
| KSDISO6933   | 20070711 |       | -     | KSD3508     | 20070723 |    |   |
| KSDISO6984   | 20070711 |       |       | KSD3551     | 20070723 | (  | ) |
|              |          | -     |       | KSD7009     | 20070723 | PC |   |
| KSDISO8792   | 20070711 |       | -     | KSD7018     | 20070723 |    |   |
| KSDISO8793   | 20070711 | -     |       | KSD7034     | 20070723 |    |   |
| KSDISO8794   | 20070711 | -     |       | KSDISO10544 | 20070723 |    |   |
| KSDISO9975   | 20070711 |       | -     | KSDISO10606 | 20070723 |    | - |
| KSR9220      | 20070711 |       |       | KSDISO11082 | 20070723 |    |   |
| KSF2291      | 20070718 |       |       | KSDISO14654 | 20070723 |    |   |
| KSF2814-2    | 20070718 |       | - 2 : | KSDISO14655 | 20070723 |    |   |
| KSF2862      | 20070718 |       |       | 가           |          |    |   |
| KSF2863-1    | 20070718 |       |       | KSDISO14656 | 20070723 |    |   |
|              |          | - 1 : |       | 가           |          |    |   |
| KSF2864      | 20070718 |       |       | KSDISO377   | 20070723 |    | - |
| KSF2865      | 20070718 |       |       | KSDISO4101  | 20070723 |    | - |

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|-------------|----------|---|---------|--------------|----------|-------|-----------|
| KSDISO9443  | 20070723 | - | -       | KSBISO8406   | 20070725 | -     |           |
| KSR9101     | 20070723 |   |         | KSBISO8693   | 20070725 |       |           |
| KSR9102     | 20070723 |   |         | KSBISO8976   | 20070725 | -     |           |
| KSR9103     | 20070723 |   |         |              |          | -     |           |
| KSR9110     | 20070723 |   |         | KSBISO10522  | 20070726 | -     |           |
| KSB3013     | 20070725 | 6 |         | KSBISO11789  | 20070726 | 가     | (edger) - |
| KSB3018     | 20070725 |   |         |              |          | ,     | ,         |
| KSB3030     | 20070725 |   |         | KSBISO12374  | 20070726 | -     |           |
| KSB3191     | 20070725 |   | CBN ( ) | KSBISO13457  | 20070726 | -     |           |
| KSB3201     | 20070725 |   |         | KSBISO13860  | 20070726 | -     | - ,       |
| KSB3245     | 20070725 |   | 4       | KSBISO13861  | 20070726 | -     | - ,       |
| KSB3252     | 20070725 |   |         | KSBISO2057   | 20070726 | -     |           |
| KSB3253     | 20070725 |   |         | KSBISO3339-0 | 20070726 | -     | 0 :       |
| KSB3274     | 20070725 |   |         | KSBISO3795   | 20070726 | ,     | -         |
| KSB3275     | 20070725 |   |         | KSBISO4252   | 20070726 | -     | -         |
| KSB3282     | 20070725 |   |         | KSBISO4253   | 20070726 | -     |           |
| KSB3350     | 20070725 |   |         | KSBISO4254-1 | 20070726 |       |           |
| KSB3351     | 20070725 |   |         |              |          | -1 :  |           |
| KSB3505     | 20070725 |   | 6       | KSBISO4254-2 | 20070726 |       | -         |
| KSB3969     | 20070725 |   |         | KSBISO4254-3 | 20070726 | - 2 : |           |
| KSB3975     | 20070725 |   |         |              |          | -3 :  |           |
| KSB3976     | 20070725 |   |         | KSBISO4254-4 | 20070726 |       | -         |
| KSB3982     | 20070725 |   |         |              |          | - 4 : |           |
| KSB4140     | 20070725 |   |         | KSBISO4254-5 | 20070726 |       |           |
| KSBISO10073 | 20070725 |   |         |              |          | -5 :  |           |
| KSBISO235   | 20070725 |   |         | KSBISO4254-6 | 20070726 |       | -         |
|             |          |   |         |              |          | - 6 : |           |
| KSBISO5743  | 20070725 |   |         | KSBISO4254-7 | 20070726 |       | -         |
| KSBISO5744  | 20070725 |   |         |              |          | - 7 : | ,         |
| KSBISO5745  | 20070725 |   |         | KSBISO4254-9 | 20070726 |       |           |
| KSBISO5746  | 20070725 |   |         |              |          | -9 :  | ,         |
| KSBISO5747  | 20070725 |   |         |              |          |       |           |
| KSBISO5749  | 20070725 |   |         |              |          |       |           |

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| KSBIISO5007   | 20070726 | -  | - |      |       |  |  |
| KSBIISO5691   | 20070726 | -  | - |      |       |  |  |
| KSBIISO5721   | 20070726 | -  | - |      |       |  |  |
| KSBIISO8909-3 | 20070726 | -3 |   |      |       |  |  |
| KSBIISO9952   | 20070726 | -  |   |      |       |  |  |
| KSD8330       | 20070730 | -  |   |      |       |  |  |
| KSD8348       | 20070730 | -  |   |      |       |  |  |
| KSDISO10111   | 20070730 | -  |   |      |       |  |  |
| KSDISO10587   | 20070730 | -  |   |      |       |  |  |
| KSDISO12686   | 20070730 | -  | , | ,    |       |  |  |
| KSDISO2063    | 20070730 | -  | , |      |       |  |  |
| KSDISO2360    | 20070730 | -  |   |      |       |  |  |
| KSDISO4525    | 20070730 | -  |   |      |       |  |  |
| KSDISO4526    | 20070730 | -  |   |      |       |  |  |
| KSDISO9587    | 20070730 | -  | 가 |      |       |  |  |
| KSDISO9588    | 20070730 | -  | 가 |      |       |  |  |
| KSB5525       | 20070731 |    |   |      |       |  |  |
| KSB5536       | 20070731 |    |   |      |       |  |  |
| KSB5537       | 20070731 |    |   |      |       |  |  |
| KSD0042       | 20070731 |    |   | (    |       |  |  |
| KSD0043       | 20070731 |    |   | (    |       |  |  |
| KSD0044       | 20070731 |    |   | ((3) |       |  |  |
| KSD0045       | 20070731 |    |   | [(4) |       |  |  |
| KSD0046       | 20070731 |    |   |      |       |  |  |
| KSD3615       | 20070731 |    |   |      |       |  |  |
| KSD3853       | 20070731 |    |   |      | ( 1 ) |  |  |
| KSD3855       | 20070731 |    |   |      |       |  |  |
| KSD3856       | 20070731 |    |   |      |       |  |  |
| KSD8500       | 20070731 |    |   |      |       |  |  |
| KSD8508       | 20070731 |    |   |      |       |  |  |
| KSD8509       | 20070731 |    |   |      |       |  |  |
| KSDISO10384   | 20070731 |    |   |      |       |  |  |
| KSDISO11950   | 20070731 |    |   |      | /     |  |  |
| KSM5105       | 20070731 |    |   |      |       |  |  |
| KSM5724       | 20070731 |    |   |      |       |  |  |
| KSM5980       | 20070731 |    |   |      |       |  |  |
| KSMISO10283   | 20070731 |    |   |      |       |  |  |
| KSMISO11124-1 | 20070731 |    |   |      |       |  |  |
| KSMISO11124-2 | 20070731 |    |   |      |       |  |  |
| KSMISO1513    | 20070731 |    |   |      |       |  |  |
| KSMISO1517    | 20070731 |    |   |      |       |  |  |
| KSMISO1518    | 20070731 |    |   |      |       |  |  |
| KSMISO15184   | 20070731 |    |   |      |       |  |  |
| KSMISO1520    | 20070731 |    |   |      |       |  |  |
| KSMISO2040    | 20070731 |    |   |      |       |  |  |
| KSMISO2068    | 20070731 |    |   |      |       |  |  |
| KSMISO2811-2  | 20070731 |    |   |      |       |  |  |
| KSMISO2814    | 20070731 |    |   |      |       |  |  |
| KSMISO3233    | 20070731 |    |   |      |       |  |  |
| KSMISO3262-10 | 20070731 |    |   |      |       |  |  |
| KSMISO3262-11 | 20070731 |    |   |      |       |  |  |

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| KSMISO3262-12   | 20070731 | -         | -12   | : |               |          |                      |
| KSMISO3262-13   | 20070731 | :         | ( )   |   | KSBISO5674-2  | 20070719 | -2                   |
| KSMISO3262-16   | 20070731 | -         | 16    | : |               |          |                      |
| KSMISO3262-7  | 20070731 | :         |       |   | KSD8510       | 20070731 | (PCT )               |
| KSMISO3270  | 20070731 | -         |       |   | KSHISO13366-3 | 20070731 | - 3 :                |
|   |          |           |       |   | KSHISO5541-1  | 20070731 | - 1 :30              |
| KSMISO4617  | 20070731 | -         |       |   | KSHISO7402    | 20070731 | (Enterobacteriaceae) |
| KSMISO4618-1  | 20070731 | -         | - 1   | : |               |          |                      |
| KSMISO4618-2  | 20070731 | -         | - 2   | : |               |          |                      |
| KSMISO4618-3  | 20070731 | -         | - 3   | : |               |          |                      |
|   |          |           | (塗裝法) |   | KSM5009       | 20070731 | 6B ( )               |
| KSMISO4626  | 20070731 | -         |       |   | KSM5018       | 20070731 |                      |
|   |          |           |       |   | KSM5108       | 20070731 | ( )                  |
| KSMISO4628-1  | 20070731 | -         | 가-    | : | KSM5109       | 20070731 | ( )                  |
|   |          | 가         |       |   | KSM5127       | 20070731 | ( )                  |
| KSMISO4628-5  | 20070731 | -         | 가-    | : | KSM5132       | 20070731 |                      |
|   |          | (flaking) |       |   | KSM5133       | 20070731 |                      |
|   |          |           |       |   | KSM5966       | 20070731 |                      |
| KSMISO787-13  | 20070731 | :         |       |   | KSM5973       | 20070731 | 가                    |
| KSMISO787-14  | 20070731 |           |       |   | KSMISO2809    | 20070731 | -                    |
| KSMISO787-17  | 20070731 | :         |       |   | KSMISO4625    | 20070731 | - :                  |
| KSMISO8780-1  | 20070731 | -         | 가     |   |               |          | /                    |
|   |          |           |       |   |               |          |                      |
| KSMISO8781-2  | 20070731 | -         | 가     | : |               |          |                      |
|   |          | 가         |       |   |               |          |                      |
| KSMISO8781-3  | 20070731 | -         | 가     | : |               |          |                      |
|   |          | 가         |       |   |               |          |                      |
| <div style="border: 1px solid black; height: 20px; width: 50px; margin-bottom: 5px;"></div> |          |           |       |   |               |          |                      |
| KSBISO500   | 20070719 | -         |       |   |               |          |                      |
|   |          | 1,2 3     |       |   |               |          |                      |
| KSBISO5673  | 20070719 | -         | PTO   |   |               |          |                      |
| KSBISO5674-1  | 20070719 | -         |       |   |               |          | -1                   |

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| TC/SC        |                                      |   |
|--------------|--------------------------------------|---|
| 3C/1541/CDV  | IEC 60417-5995 Pr                    | Do not immerse in any liquid  |
| 17B/1567/CDV | Amendment 1 to IEC 60947-7-1, Ed.2.0 | Low-voltage switchgear and controlgear - Part 7-1: Ancillary equipment - Terminal blocks for copper conductors  |
| 17B/1568/CDV | Amendment 1 to IEC 60947-7-2, Ed.2.0 | Low-voltage switchgear and controlgear - Part 7-2: Ancillary equipment - Protective conductor terminal blocks for copper conductors                                 |
| 17B/1569/CDV | Amendment 1 to IEC 60947-7-3, Ed.1.0 | Low-voltage switchgear and controlgear - Part 7-3: Ancillary equipment - Safety requirements for fuse terminal blocks   |
| 23G/273/FDIS | IEC 60320-1 A1 Ed.2                  | Appliance couplers for household and similar general purposes - Part 1: General requirements  |
| 31J/145/FDIS | IEC 60079-17 Ed. 4.0                 | Explosive atmospheres - Part 17: Electrical installations inspection and maintenance  |
| 55/1033/CDV  | IEC 60317-0-1 Ed. 3.0                | Specifications for particular types of winding wires - Part 0-1: General requirements - Enamelled round copper wire   |
| 56/1211/FDIS | IEC 60706-5 Ed. 2.0                  | Maintainability of equipment - Part 5: Testability and diagnostic testing   |
| 61/3358/CDV  | IEC 60335-2-7-A3 Ed. 6.0             | Particular requirements for washing machines  |
| 62D/610/CDV  | IEC 60601-2-20, Ed. 2                | Medical electrical equipment - Part 2-20: Particular requirements for basic safety and essential performance of transport incubators                                |
| 72/745/FDIS  | IEC 60730-2-19 A2 Ed 1               | Automatic electric controls for household and similar use - Part 2: Particular requirements for electrically operated oil valves, including mechanical requirements |
| 91/689/FDIS  | IEC 62421, Ed. 1                     | Electronics assembly technology - Electronic modules  |
| 91/690/FDIS  | IEC 61193-2, Ed. 1                   | Quality assessment systems - Part 2: Selection and use of sampling plans for inspection of electronic components and packages                                       |
| 93/247/FDIS  | IEC 62525 Ed 1.0                     | Standard test interface language (STIL) for digital test vector data (IEEE Std 1450-1999)   |

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| 93/248/FDIS  | IEC 62526 Ed 1.0       | Standard for extensions to standard test interface language (STIL) for semiconductor design environments (IEEE Std 1450.1-2005)  |
| 93/249/FDIS  | IEC 62527 Ed 1.0       | Standard for extensions to standard test interface language (STIL) for DC level specification (IEEE Std 1450.2-2002)   |
| 93/250/FDIS  | IEC 62528 Ed 1.0       | Standard testability method for embedded core-based integrated circuits (IEEE Std 1500-2005)   |
| 93/251/FDIS  | IEC 62529 Ed 1.0       | Standard for signal and test definition (IEEE Std 1641-2004)   |
| 93/252/FDIS  | IEC 62530 Ed 1.0       | Standard for system verilog: Unified hardware design, specification and verification language (IEEE Std 1800-2005)   |
| 93/253/FDIS  | IEC 62531 Ed 1.0       | Standard for property specification language (PSL) (IEEE Std 1850-2005)  |
| 100/1252/CDV | IEC 60958-1            | Digital Audio Interface - Part 1: General  |
| 110/115/CDV  | IEC 61988-5, Ed. 1     | Plasma display panels - Part 5: Generic Specification  |
| 1/2033/CDV   | IEC 60050-447 Ed.2     | International Electrotechnical Vocabulary - Part 447: Measuring relays (Revision of IEC Part 446: Electrical relays)   |
| 9/1057/FDIS  | IEC 62425 Ed.1         | Railway applications - Communication, signalling and processing systems - Safety related electronic systems for signalling   |
| 10/705/CDV   | IEC 61039 Ed. 2.0      | General Classification of insulating liquids   |
| 45B/550/FDIS | IEC 62302 Ed.1         | Radiation protection instrumentation - Equipment for sampling and monitoring radioactive noble gases   |
| 56/1212/FDIS | IEC 60300-3-4 Ed. 2.0  | Dependability management - Part 3-4: Application guide - Guide to the specification of dependability requirements  |
| 62A/574/FDIS | IEC 62366, Ed.1        | Medical devices - Application of usability engineering to medical devices  |
| 65/404/CDV   | IEC 62424              | Specification for Representation of process control engineering requests in P&ID Diagrams and for data exchange between P&ID tools and PCE-CAE   |
| 86B/2571/CDV | IEC 61753-085-2 Ed.1.0 | Fibre optic interconnecting devices and passive components performance standard - Part 085-2: Non-connectorised single-mode pigtailed CWDM devices for category C - controlled environment |
| 86C/771/CDV  | IEC 62007-2 Ed. 2.0    | Semiconductor optoelectronic devices for fibre optic system applications - Part 2: Measuring methods   |

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| 96/272/CDV    | IEC 61558-2-4 Ed.2     | Safety of transformers, reactors, power supply units and similar products for voltages up to 1100 V - Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers               |
| 96/273/CDV    | IEC 61558-2-6 Ed.2     | Safety of transformers, reactors, power supply units and similar products for voltages up to 1100 V - Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers |
| 96/274/CDV    | IEC 61558-2-13 Ed.2    | Safety of transformers, reactors, power supply units and similar products for voltages up to 1100 V - Part 2-13: Particular requirements and tests for auto transformers and power supply units incorporating auto transformers                        |
| 96/275/CDV    | IEC 61558-2-16 Ed.1    | Safety of transformers, reactors, power supply units and similar products for voltages up to 1100 V - Part 2-16 Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units               |
| 17B/1570/FDIS | IEC 60947-5-2 Ed.3     | Low-voltage switchgear and controlgear - Part 5-2: Control circuit devices and switching elements - Proximity switches   |
| 31J/147/CDV   | IEC 60079-10-1 Ed. 1.0 | Explosive atmospheres - Part 10-1: Classification of areas - Explosive gas atmospheres   |
| 45B/553/CDV   | IEC 61577-4 Ed.1       | Radiation protection instrumentation - Radon and radon decay product measuring instruments - Part 4: Equipment for the production of reference atmospheres containing radon isotopes and their decay products (STAR)                                   |
| 47/1916/CDV   | IEC 60749-20, Ed. 2    | Semiconductor devices - Mechanical and climatic test methods - Part 20: Resistance of plastic encapsulated SMDs to the combined effect of moisture and soldering heat  |
| 47/1917/CDV   | IEC 60749-20-1, Ed. 1  | Semiconductor devices - Mechanical and climatic test methods - Part 20-1: Handling, packing, labelling and shipping of surface mount devices sensitive to the combined effect of moisture and soldering heat   |
| 47A/773/FDIS  | IEC 62132-3, Ed. 1     | Integrated circuits - Measurement of electromagnetic immunity, 150 kHz to 1 GHz - Part 3: Bulk Current Injection (BCI) method  |
| 47E/332/FDIS  | IEC 60747-5-5, Ed. 1   | Semiconductor devices - Discrete devices - Part 5-5: Optoelectronic devices - Photocouplers  |
| 47E/333/FDIS  | IEC 60747-9, Ed. 2     | Semiconductor devices - Discrete devices - Part 9: Insulated-gate bipolar transistors (IGBTs)  |
| 62D/616/CDV   | IEC 80601-2-59         | Medical electrical equipment - Part 2-59: Particular requirements for basic safety and essential performance of screening thermographs for human febrile   |

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|                |                            | temperature screening  |
| 66/383/CDV     | IEC 61010-031 A1 Ed.1      | Safety requirements for electrical equipment for measurement, control and laboratory use - Part 031: Safety requirements for hand-held probe assemblies for electrical measurement and test  |
| 86A/1160/CDV   | IEC 60793-2-60 Ed. 1.0     | Optical fibres - Part 2-60: Product specifications - Sectional specification for category C single-mode intraconnection fibres   |
| CIS/A/750/FDIS | CISPR 16-1-4 A1 Ed.2       | Definition of reference for radiated emission measurements   |
| 3/849/CDV      | IEC 62491 Ed.1             | Industrial systems, installations and equipment and industrial products - Labelling of cables and cores  |
| 34B/1341/FDIS  | IEC 60061                  | Lamp caps and holders together with gauges for the control of interchangeability and safety Part 4: Guidelines and general information Guidelines for new fits in the field of general lighting                                      |
| 44/560/FDIS    | Amendment 1 to IEC 61496-1 | Safety of machinery -Electro-sensitive protective equipment - Part 1: General requirements and tests   |
| 61/3410/FDIS   | IEC 60335-2-6-A2 Ed 5.0    | Household and similar electrical appliances - Safety - Part 2-6: Particular requirements for stationary cooking ranges, hobs, ovens and similar appliances   |
| 61/3411/FDIS   | IEC 60335-2-23-A1 Ed 5.0   | Household and similar electrical appliances - Safety - Part 2-23: Particular requirements for appliances for skin or hair care   |
| 61/3412/FDIS   | IEC 60335-2-105-A1 Ed 1.0  | Household and similar electrical appliances - Safety - Part 2-105: Particular requirements for multifunctional shower cabinets   |
| 61/3413/FDIS   | IEC 60335-2-108 Ed 1.0     | Household and similar electrical appliances - Safety - Part 2-108: Particular requirements for eletrolysers  |
| 61E/586/FDIS   | IEC 60335-2-47-A1 Ed 4.0   | Household and similar electrical appliances - Safety - Part 2-47: Particular requirements for commercial electric boiling pans   |
| 62C/429/FDIS   | IEC 60976 Ed.2             | Medical electrical equipment - Medical electron accelerators - Functional performance characteristics  |
| 65A/496F/CDV   | IEC 61512-3                | Batch control - Part 3: General and Site Recipe Models and Representation  |
| 80/487/FDIS    | IEC 61097-4 Ed.2           | Global maritime distress and safety system (GMDSS) - Part 4: INMARSAT-C ship earth station and INMARSAT enhanced group call (EGC) equipment - Operational and performance requirements, methods of testing and required test results |

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| 82/486/CDV   | IEC 62446 Ed.1        | Grid connected PV systems - Minimum requirements for system documentation, commissioning tests, and inspection requirements  |
| 86C/772/FDIS | IEC 61290-10-2 Ed 2.0 | Optical amplifiers - Test methods - Part 10-2: Multichannel parameters - Pulse method using a gated optical spectrum analyzer  |
| 100/1258/CDV | IEC 61606-3           | Audio and audiovisual equipment - Digital audio parts - Basic measurements methods of audio characteristics - Part 3: Professional use (TC 100)                      |
| 100/1260/CDV | IEC 62480             | Multimedia Home Network - Network Interfaces for Network Adapter (TC100/TA9)   |
| 13/1412F/CDV | IEC 62058-21          | Electricity metering equipment (ac) - acceptance inspection - Part 21: Particular requirements for electromechanical meters for active energy (classes 0,5, 1 and 2) |
| 13/1413F/CDV | IEC 62058-31          | Electricity metering equipment (ac) - acceptance inspection - Part 31: Particular requirements for static meters for active energy (classes 0,2 S, 0,5 S, 1 and 2)   |
| 14/562/CDV   | IEC 60076-12 Ed.1     | Power transformers - Part 12: Loading guide for dry-type power transformers  |
| 17A/799/FDIS | IEC 62271-1 Ed.1      | High-voltage switchgear and controlgear - Part 1: Common specifications  |
| 23J/297F/CDV | CEI 61020-1 Ed.2      | Interrupteurs électromécaniques pour équipements électriques et électroniques - Partie 1: Spécification générique  |
| 34B/1342/CDV | IEC 60238 A1 Ed.8     | Edison Screw lampholders   |
| 34B/1343/CDV | IEC 60399 A1 Ed.2     | Barrel thread for lampholders with shade holder ring   |
| 34B/1344/CDV | IEC 60400 Ed.7        | Lampholders for tubular fluorescent lamps and starterholders   |
| 34B/1345/CDV | IEC 60838-1 A1 Ed.4   | Miscellaneous lampholders - Part 1: General requirements and tests   |
| 34B/1346/CDV | IEC 61184 Ed.3        | Bayonet lampholders  |
| 38/360/FDIS  | IEC 61869-1 Ed.1      | Instrument transformers - Part 1: General requirements   |
| 86/280/CDV   | IEC 62496-1 Ed 1.0    | Optical circuit boards - General standard  |
| 77A/598/CDV  | IEC 61000-4-30 Ed.2   | Electromagnetic compatibility (EMC) - Part 4-30: Testing and measurement techniques -Power quality measurement methods   |
| 86B/2581/CDV | IEC 61754-7 Ed 3.0    | Fibre optic connector interfaces - Part 7: Type MPO connector family   |

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| 86C/774/CDV   | IEC 61291-4 Ed 2.0            | Optical amplifier specifications - Part 4: Multichannel applications - Performance specification template  |
| 91/698/FDIS   | IEC 61189-3, Ed. 2            | Test methods for electrical materials, printed boards and other interconnection structures and assemblies - Part 3: Test methods for interconnection structures (printed boards) |
| 91/701/CDV    | NP-CDV:<br>IEC 61188-7, Ed. 1 | Printed board and printed board assemblies - Design and use - Part 7: Sectional requirements - Electronic component zero orientation for CAD library construction                |
| 100/1266/CDV  | IEC 62379-2                   | Common control interface - Part 2: Audio   |
| 110/117/CDV   | IEC 61747-5-3 Ed. 1           | Liquid crystal display devices - Part 5-3: Glass strength and reliability measurement method   |
| 112/58F/CDV   | CEI 60216-5 Ed. 3.0           | Matériaux isolants électriques - Propriétés d'endurance thermique - Partie 5: Détermination de l'indice d'endurance thermique relatif (RTE) d'un matériau isolant                |
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| 26 |   |       |      | 07-7-10 | 8-31 | SR 7031:2007    | 가  |
| 27 |   |       |      | 07-7-10 | 8-31 | SR 1981:2007    | (brined)   |
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| 31 |   |       |      | 07-7-13 | 9-13 | KS 175:2007     |  |
| 32 |   |       | 가    | 07-7-13 | 9-13 |                 | 가  |
| 33 |   | " , " |      | 07-7-16 | 9-16 |                 | RTE INEN 021<br>가 , , , , ,<br>,   |
| 34 |   |       |      | 07-7-17 | 9-20 |                 | (Notice of Intent- Project No.1541-<br>Schedule F)schedule F 1<br>NOI, , diclofenac 1%<br>schedule F<br>C.01.041 C.01.049 가<br>. 1<br>2<br>. |
| 35 |   |       |      | 07-7-17 | 8-10 |                 | - C 가 -<br>- " -<br>가<br>"   |

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| 36 | 가 |     |  |         |      |  |
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| 36 |   |     |  | 07-7-17 | 10-1 | (1998:944) ,<br>2008 1 1<br>g/tbt/n/swe/4 .  |
| 37 |   | LPG |  | 07-7-17 | 9-17 | LPG<br>가,  |
| 38 |   |     |  | 07-7-17 | 9-17 | ,  |
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| 40 |   |     |  | 07-7-17 | -    | positive list .<br>no.50/01  |
| 41 |   |     |  | 07-7-18 | 9-18 | No. 402:2007 :<br>, ,  |
| 42 |   |     |  | 07-7-18 | 9-18 | , ,  |
| 43 |   |     |  | 07-7-18 | 9-19 | 404:2007 .   |
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|    |   |   |         |      |                    | (reactivity based)<br>(mass based)  |
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| 45 |   | 가 | 07-7-19 | 9-19 |                    | (RTCA) 67.04.40.07 가  |
| 46 |   |   | 07-7-19 | 9-19 |                    | (RTCA) 75.02.46:07.<br>가  |
| 47 |   |   | 07-7-20 | 9-20 | No.50 2007.5.28 -  |   |
| 48 |   |   | 07-7-20 | 8-04 | No 173 2007.5.30 - | 가   |
|    |   |   |         |      |                    | 9<br>, 12   |
| 49 |   |   | 07-7-20 | 9-17 |                    | (plant health inspection service)<br>(州)<br>. USDA/APHIS<br>가 (Draft<br>environmental impact statement) |
| 50 |   |   | 07-7-20 | 9-20 |                    | NO. 11.03.47:07:  |
| 51 |   |   | 07-7-20 | 9-20 |                    | NO. 11.03.47:07:  |

|    | 가 |   |         |      |                                |
|----|---|---|---------|------|--------------------------------|
| 52 |   |   | 07-7-20 | 9-20 | NO. 11.03.47:07:               |
| 53 |   |   | 07-7-20 | 9-20 | (RTCA) 67.04.40.07 가           |
| 54 |   |   | 07-7-20 | 9-20 | (RTCA) 75.02.46:07.<br>가       |
| 55 |   | 가 | 07-7-20 | 9-20 | (RTCA) 67.04.40.07 가           |
| 56 |   |   | 07-7-23 | 9-20 | (RTCA) No. 75.02.46:07. :<br>가 |
| 57 |   |   | 07-7-23 | 9-20 | NO. 11.03.47:07:               |
| 58 |   | 가 | 07-7-23 | 9-23 | (RTCA) No. 67.04.40.07: 가      |

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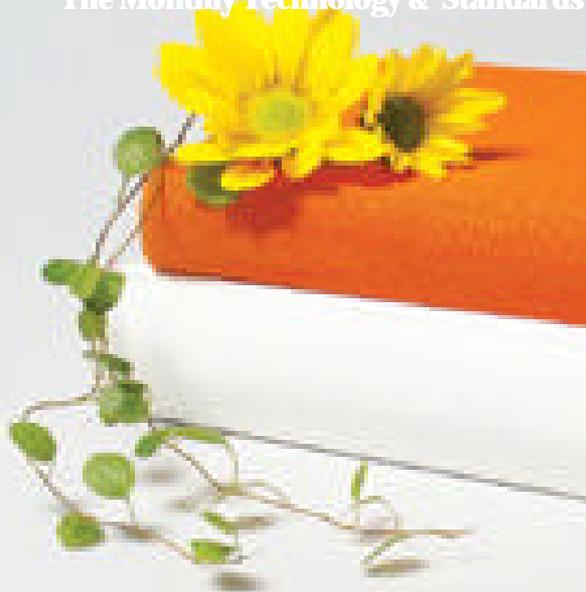
|    | 가 |  |         |      |  |
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| 59 |   |  | 07-7-24 | 9-24 | 가<br>(NTC)      가<br>NTC<br>(TTL)      가<br>TTL                      |
| 60 |   |  | 07-7-24 | 9-24 | 가      가      (NTC)<br>, NTC      가<br>NTC                           |
| 61 |   |  | 07-7-24 | 9-24 | 가      가      (NTC)<br>가      가      ,<br>, NTC TTL<br>가      , SDoC |
| 62 |   |  | 07-7-24 | 9-19 | (PJT NO.1528-Schedule F)<br>F, 1      7                              |
| 63 |   |  | 07-7-25 | 9-25 | ,      ,      ,      ,<br>6<br>6400      /                           |
| 64 |   |  | 07-7-25 | 9-28 |  |
| 65 |   |  | 07-7-25 | 9-18 | ruminant   |
| 66 |   |  | 07-7-25 | 9-25 | (RTCA) No. 11.03.47.07 :   |

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|----|--|----------|---------|------|--|
| 67 |  |          | 07-7-25 | 11-1 | 2007 1                                       |
| 68 |  | tramadol | 07-7-25 | 9-20 | schedule I (CDSA) tramadol (NCR) " N " NCR   |
| 69 |  | 가        | 07-7-25 | 9-25 | (RTCA) No. 67.04.40.08: 가                    |
| 70 |  |          | 07-7-30 | 9-18 | , , 가 , , 가                                  |
| 71 |  |          | 07-7-31 | 8-31 | P305 (Exclusivity of Novel Foods) / 15 1.5.1 |
| 72 |  |          | 07-7-31 | 9-28 |  |

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| 73 |   |     |  | 07-7-31 | 10-1 | 48<br>:가<br>;   |
| 74 |   |     |  | 07-7-31 | 8-31 | 가<br>P305<br>(Exclusivity of Novel Foods)<br>/ 1.5.1<br>15  |
| 75 |   |     |  | 07-7-31 | -    | No.01, series of 2007 -<br>DAO 1:2007<br>PNS ISO<br>13006:2007 RA 7394, EO 913<br>DAO 02:2002<br>.DTI (BPS)<br>3<br>가(CC) 가 |
| 76 |   | VOC |  | 07-7-31 | 8-16 | (VOC)<br>2007-P155<br>VOC ch.152<br>18 가  |

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