

02

(LED) 가 (KS)
ISO
KS

07

/
가 /

13

/
가/

24

New Energy /
BSI- /
/

35 FOCUS

42

81 ISO /
14 ICPHSO /
IEC/TC100 IT /

61

“() ”

63

ISO 9001:2000(/
PL /) /

71

77

/ /
, /
/

86

95

NEP

96

KS
ISO, IEC
WTO/TBT





“ ”
 ” 3 22 (木) 10:30
 12:00
 .

300 가 가

’
 ‘ ’ ”
 “ ” “ ”
 ,
 170~180cm (80×
 100mm~100×110mm) 3
 .
 ,
 가 가
 가 가
 , 2002



18.0% 51.7%,
70% 가

,
,
,
350 50
2
70



‘04 7 가 「
」
,
(1100mm×1100mm) (整合性)
가
가
가

「
」
,
,
,
가
(
)
,
가
가
,
3~5

「
」 가
,
,
가
3
4

10

「 」

.

(LED) 가 (KS)

90% 가
LED(Light Emitting Diode)
15 KS
LED
가
「LED」 3
」
2015 30%
LED 「LED」 15/30
」

LED

가
가 KS
가

‘07 , LED ,

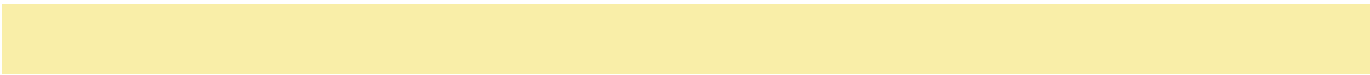
, , 8
, 08 LED 4
, ‘09 LED 가 3 15
KS .

「LED」
KS
IEC



ISO

『 . 』
, 가
가
가
KS 13 9
ISO



가 KS (89%)

42

4

“ ”

“ ”

가

2007

(” :4.11~4.13, :)

KS

“ ”

KS () “ ”

70%가

KS

가 KS (89%)

18 ()

370

KS

KS

21 (6%)

KS

, KS

KS

가 KS

2008 GHS()

가

GHS 27

9

2003 UN

7

GHS

가

GHS : Globally Harmonized System of
Classification and Labelling of
Chemicals

GHS

2004

7

가

GHS

, 06.12

()

GHS

GHS가

'06 12

KS

(KS M 1069, "GHS

")

GHS

GHS

가

GHS

GHS가

(, ,),

UN



가

X



| 2007. 4



가

051)866-3000

2 14
가

가

2



가 ?' 가

(1 -9), (10),

(11 -13)

30 2010 5 6

가 4,000 2

가 가 ' 6 3 1

가 가 5 9,000 2 4

가 가

가 46

가 120

가

가 .

가 .

, 가

가 가

), , UCC(가 .

가	16	.	2	5,367
---	----	---	---	-------

2010 5 ' ,

GDP 6%

20% 21%

가, , .



가

2 27

가

가

240

가

가

|

2007. 4

가

가

가

가





가

가

가



02)300 - 4600



가
(DOE) 2006
Energy Outlook 2006)

가
2030

High price
가
(peak oil)

가
(Annual
100

가
3가

가
(IGCC : Integrated Gasification
Combined Cycle)

가

가

가

가



· , Vision 21 21 가 가
· 가 가 가 가
· 가 가 가 가
· 가 가 가 가 ISO
(Gasification) 가 (05 7)
(Orimulsion) 가
가 H₂ CO 가 (H₂ CO)
SO_x, NO_x 가
가 가 (IGCC) (, , 1950) 129 3 (06)
(282) 46%
(8)
· IGCC , , , 가
/ / 가
, 300MW 4 (2 , ,
1)가 가
WEC(World Energy Council)
가 가
가 가 가 2007. 4
· 2 1990
15 가
8 6,000
300MW 가 (IGCC)
가

1.

Bateman (1999)



032-860-7735

Freeman(1982)
(tangible)

(Korres, 1996). Hill(1971)

Hodge (2003)

Bateman (1999)



1)

, 가 . Schumpeter(1939) , , , .
 . Utter-
back(1979) , .
 . Hagerdoorm(1989) ,
() .
 가 . (James, 1994).
 58 (2006.11) ,
 ,
 .
 (Korres, 1996).
 Amendola Gafford(1988)

2.

()

가 ()



가

가 (James,1994)

(Nootenboom, 1998).

(Hayden, 1993).

Korres (1996)

가

(Gellen, 1984).

가 (neo-schumpeter)

2) Kemp(1999) (technological trajectory)

Hodgson(1998)

Nelson Winter (1999)

(heuristic)

(technological regime)

가 가

Metacalfe Boden(1991)

(a multidisciplinary holistic approach)



Mackenze(1990)

in-view)

(momentum) 가

/

가

(knowledge base)

가

(Bush, 1986). Polanyi(1957)

Ayres(1962)

Perez(1983)
conomic paradigm)

(technoe-

가

가

(bias)

(technological mass)

가

(Arthur, 1988).

(Neo-Schumpeteians)

가

(ends-



가

(James, 1994)

가

가

가

Dosi(1987)

(David, 1994).

Dosi (1990)

가

가

가

가

R&D

가

가

3

(James, 1994).

Kemp(1997)

가

(가)

가

가

가



가

가

.

가

.

가

가

.

.

가

가

.

.

I.

2010



031-656-1300

.

.



II.

	가	가
ISO/IEC JTC1 SC7/WG6	가	
ISO/IEC 25000 SQuaRE(Software product Quality Requirements and Evaluation)	ISO/IEC 9126 12119	ISO/IEC 14598 ISO/IEC
가	ISO/IEC 9126	
(needs)	9126-1 Quality Model	
	9126-2 External Metrics	9126-3 Internal Metrics
	9126-4 Quality in Use Metrics	ISO/IEC 14598
		가
	ISO/IEC 14598(Information Technology-Software Product Evaluation)	가
가		
	가	
	가	
가	(Developers) , (Acquirers) , 가	
ISO/IEC 25000	(Evaluators)	
ISO/IEC 25030	가	
	ISO/IEC 12119	
	가	3
		가
가	가	

< 1>

가 , 가 , 가 , 가
가
ISO/IEC 25000

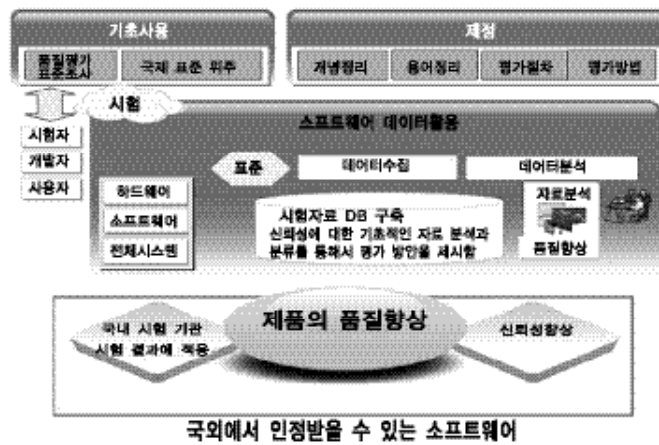
가
가 III.
가
ISO/IEC 25000 5

14 가

가

가

가 (Portability) ,
(User Friendliness)



< 1>



가
(Learning)
(Failure) (Reliability)
(Contents) 가
가

가 가 가

가

KSX 2216	가	2004.06.30
KSXISOIEC 9126-1	- 1 :	2006.10.26
KSX 2221		2006.10.26
KSX 2222-1	- 1 :	2001.04.09
KSXISOIEC 14598-1	- 1 : 가	2006.10.26
KSXISOIEC 14598-2	- 2 : 가	2006.10.26
KSXISOIEC 14598-5	- 5 : 가	2006.10.26
KSXISOIEC 14598-6	- 6 : 가	2006.10.26
KSXISOIEC 14598-3	- 3 : 가	2006.10.26
KSXISOIEC 14598-4	- 4 : 가	2006.10.26
KSXISOIEC 15504-1	- 1 : 가	2006.12.29

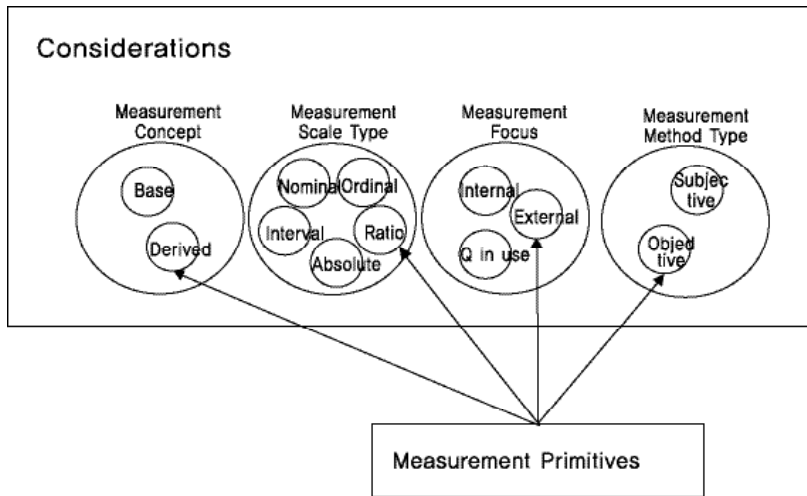
KSXISOIEC 15504-2	- 2 : 가	2006.12.29
KSXISOIEC 15504-3	- 3 : 가	2006.12.29
KSXISOIEC 15504-4	- 4 : 가	2006.12.29
KSXISOIEC 15504-5	- 5 : 가 가	2006.12.29
KSXISOIEC 15504-6	- 6 : 가 가	2002.09.30
KSXISOIEC 15504-7	- 7 : 가	2002.09.30
KSXISOIEC 15504-8	- 8 : 가	2002.09.30
KSXISOIEC 15504-9	- 9 : 가	2002.12.14
KSXISOIEC 15910	-	2002.12.14
KSXISOIEC 16326	(ISO/IEC 12207)	2002.12.14
KSXISOIEC TR 9126-2	- 2 : -	2005.12.27

< 1> KS

ISO/IEC 25000

. 2006

가



< 2> 가

IV.

가

가

가

가

가

가

가

가

ISO/IEC 25000

가

ISO/IEC 25000

가

가

가

가

가

가

가

가

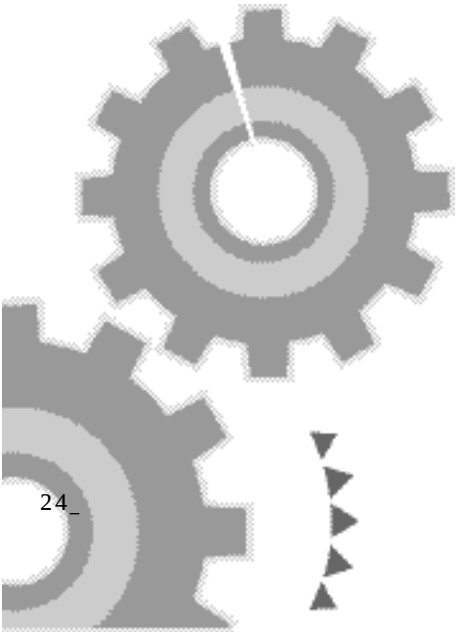
가

| 2007. 4



02-509-7281
yblee@mocie.go.kr

2003
가, 가 , ,
LZC (, 가)
1000m2
10% 15%
가 , 가
가 가
가 LZC “ ” 가
가
가 가 가
가 가
가
가
92%
)





가
가
ISO
가
가
CHP

, PAS 67 | 2007. 4

-CHP
LZC
가 LZC
가
가
가
가
“ ”
가
가
LZC
LZC





	1993 2003 36 , 가 1/5 , .
	5 . , 3
	.
()	, , , 가 .
	.
	.
	, ,
	「 ()」新
	, 가 가 , , 가
가	가 ,
	.



BSI,



02-509-7244
yykang@mocie.go.kr

20^{06 11 21} BSI PSL(Partnership Sourcing Limited)
PAS()
PAS 11000

8

가

가 ,

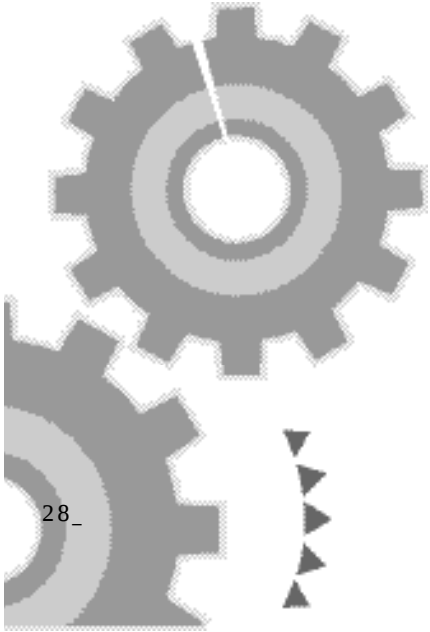
가가

BSI Mike Low
“ 가

. PAS 11000

가

가





PSL David Hawkins

“

BSI PSL

가

| 2007. 4





ISO, IEC, ITU

DB

.(07 2)



02-509-7296
mgkim@mocie.go.kr

□ ISO/IEC, ITU

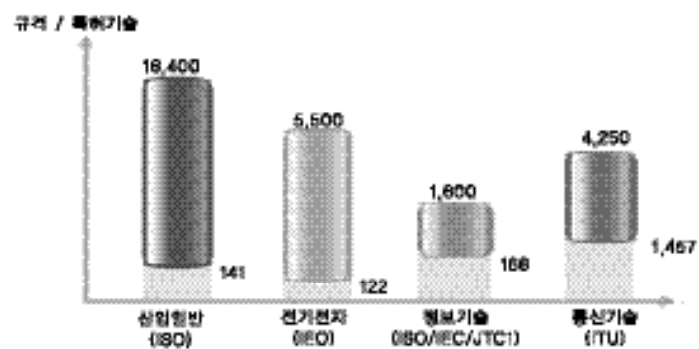
○ (RAND)

가

- (IEEE) FRAND, W3C RF
RAND(Reasonable And Non-Discriminatory), FRAND(Fair, Reasonable, and Non-Discriminatory), W3C(World Wide Web Consortium), RF(Royalty Free)

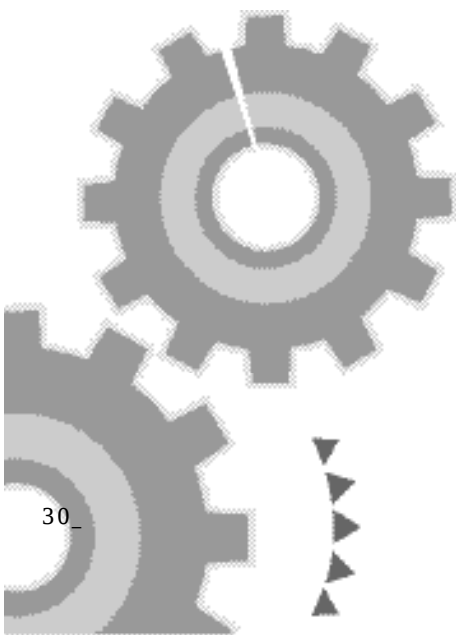
□

○ ISO, IEC, ITU 27,750 1,880 가



1 , 31 (ISO/IEC/ITU

DB)





○ IEEE 1,230 384 가 □ TC

70%

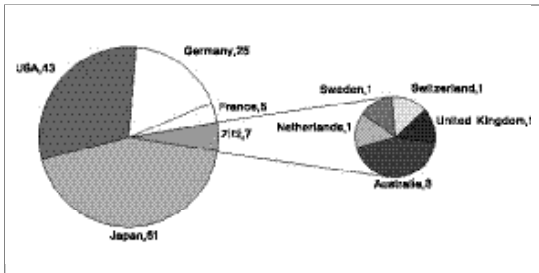
Wibro가 IEEE
(06)

ISO DB

□ 가

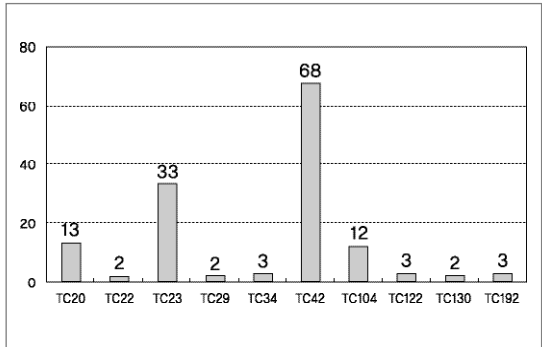
가		(%)
Japan	61	43.3
USA	43	30.5
Germany	25	17.7
France	5	3.5
Australia	3	2.1
Netherlands	1	0.7
Sweden	1	0.7
Switzerland	1	0.7
United Kingdom	1	0.7
	141	100.0

: ISO DB



- , , 91.5%(129)
- TC 42()
- TC 23()
-), 42(), 20(), 29()
-), 104()

TC			(%)
TC20		13	9.2
TC22		2	1.4
TC23		33	23.4
TC29		2	1.4
TC34		3	2.1
TC42		68	48.2
TC104		12	8.5
TC122		3	2.1
TC130		2	1.4
TC192	가	3	2.1
		141	100.0



○ DB 가가
- TC 23/SC 19()

가
가

Ⓜ WG 1 : CAN Specification 2.0 가16

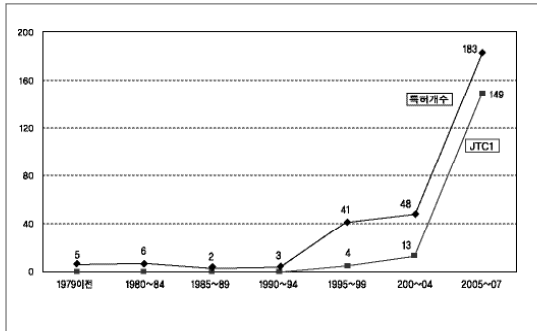
Ⓜ WG 3 : ISO 11784:1996 ISO 11785
:1996 16 가



IEC

□ IEC

	1979	1980-84	1985-89	1990-94	1995-99	2000-04	2005-07	
	5	6	2	3	41	48	183	288
JTC1	0	0	0	0	4	13	149	166



: IEC DB

□
○ 1990 JTC1() 가
가

□
○ 가
- 가
(desired but not required)
○ 가

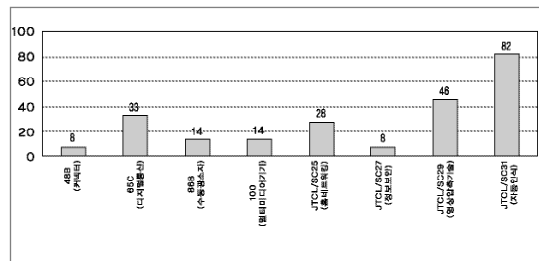
○ IEC (Patent Statement and Licensing Declaration)

IEC TC/SC

□ IEC

TC		SC	TC
13		4	4
17B		1	1
25	,	1	1
34B		1	1
47D		1	4
47E		3	
48B		8	8
51		1	1
57		1	1
61	가	1	1
65B	/	1	34
65C	/	33	
66	,	1	1
86A		2	17
86B		14	
86C		1	
100	,	14	14
JTC1/SC17		1	166
JTC1/SC25		28	
JTC1/SC27		8	
JTC1/SC28		1	
JTC1/SC29		46	
JTC1/SC31		82	
		34	34
		288	288

: IEC DB





ITU-T 가

□ ITU-T 가

가		(%)		(%)
	653	44.8	91	46.7
	344	23.6	24	12.3
	124	8.5	10	5.1
	84	5.8	13	6.7
	49	3.4	7	3.6
	40	2.7	9	4.6
	35	2.4	4	2.1
	31	2.1	5	2.6
	26	1.8	10	5.1
	22	1.5	2	1.0
	15	1.0	5	2.6
	12	0.8	3	1.5
	8	0.5	3	1.5
	5	0.3	1	0.5
	3	0.2	3	1.5
	2	0.1	1	0.5
	1	0.1	1	0.5
	1	0.1	1	0.5
	1	0.1	1	0.5
	1	0.1	1	0.5
	1457	100.0	195	100.0

: ITU-T DB (2006.1)

□

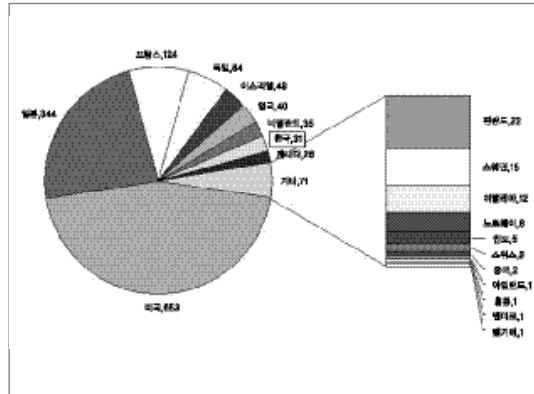
○ , , , 20 가 195
가

○ 1,457 653 (44.8%)
, 195 92
(47.2%)

□

○ 14 , LG 11 , 3 , ETRI 2 ,
1

□ 가



IEEE DB

□ IEEE DB

○

- 가

-

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-

가 (Letter of Assurance for Essential Patents)

□ WG

○ 2005 6 384

○ IEEE 802(LAN/MAN) Standards Committee)

가



WG			(%)	가	
802.11	Wireless LAN	106	27.60	13	62
802.3	Ethernet	75	19.53	8	45
802.16	Broadband Wireless Access	40	10.42	7	24
802.15	Wireless Personal Area Network	32	8.33	8	25
802.1	Higher Layer LAN Protocols	20	5.21	3	14
1363	Public-Key Cryptography	16	4.17	6	15
802.5	Token Ring	13	3.39	6	12
1394	High Performance Serial Bus	10	2.60	3	6
802.17	Resilient Packet Ring	5	1.30	2	4
1149.1	Test Technology Standards	4	1.04	3	4

□ 가

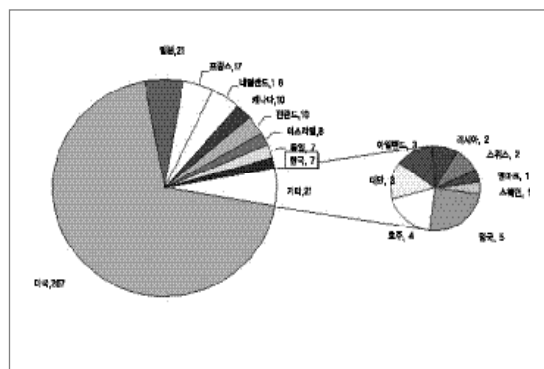
○ 267 69.5%

○ 174

63.2% 110

	1	0.3	1	0.6
	1	0.3	1	0.6
	384	100.0	174	100.0

가		(%)		(%)
	267	69.5	110	63.2
	21	5.5	13	7.5
	17	4.4	6	3.4
	16	4.2	6	3.4
	10	2.6	4	2.3
	10	2.6	1	0.6
	8	2.1	7	4.0
	7	1.8	7	4.0
	7	1.8	3	1.7
	5	1.3	4	2.3
	4	1.0	4	2.3
	3	0.8	1	0.6
	3	0.8	3	1.7
	2	0.5	1	0.6
	2	0.5	2	1.1



< 가 >

| 2007. 4

1)_ LAN/MAN : Local Area Network/Metropolitan Area Network

02-509-7238

□ 가 , , ” .

가 가

가 가

3 7 가

▲ 가

▲ 가

▲ 가

15mm

□

○ “

가 가

3 22 가

「 」

’

○ “

가 ”

“ ,

1 12

’

“ ” (“

)”

○ 350 50

- (06 :107 15),
- “
- ”
- □
- ‘02~ 06) : 51.7%,
- 18.0%,
- 10.4%, 4.7%, 2.4%,
- 12.8%
- 70%
- □
- 가 (
- 가)
- □
- 가
- 15
-

< >

- □
- : 360
- - , , 3 50%
- , , , 65%
- □
- : 1 5000 (16)

○ : 25,000 가

	‘ 02	‘ 03	‘ 04	‘ 05	‘ 06
	231,562	259,850	289,808	314,495	336,180

○

	‘ 02	‘ 03	‘ 04	‘ 05	‘ 06
	624	647	635	680	722

40% 500 200 60%

○ : 270 (‘05)

5 86%
 14%

□

○ 5

	‘ 02	‘ 03	‘ 04	‘ 05	‘ 06	
	16	40	25	42	88	211

‘ 06.1. ‘ 06 가 가

02-509-7246 ~ 7

가24 . (Korea Products Safety) . 가 : (18), (47), . (14) 24 . (94→79) . 가 가 . KPS : Korea Products Safety 가 (39)가 (18) , 가 (→ 가 . (31) 가 , (47) , 40 .



KPS : Korea Products Safety

, 가 , 6
 가 , 7
 . . “
 . 가 , 가,
 , 가 “ “
 ”
 .
 ,

[1]

< >

()	()	○ 가
형	형 +	
()	()	○ 가
()	· ()	○
-	()	○ ,

94	79
39	18
31	47
24	14

----->



☞ KPS : Korea Products Safety

[2]

< >

□ (18)

(1)	가(假) [가(假)]
(1)	()
(2)	가 ,
(14)	가 , , (), , , (), , , , , , ,

□ (47)

(4)	, , ,
(10)	(), , 가 , (, ,), , . , , , (.)

81 ISO



1.

가.

○ ISO (Council) (FIN) (02-509-7400 / ghyu@mocie.go.kr)

- 가 (PKN) MOU

- MOU (3.13,)

- IEC () (3.14 ,)

.
○ : ,
○ : 07. 3. 12 ~ 3. 17(6)

- ,
(3.14)
- 81 (80
17)(3.15-16)

2.

가.

.
(3 CHF)
, 6 (2010) ,

IT ,
- World Bank, UNCTAD

가

3.7 (2%) 146 3. 가
12 , 1/4

ISO '07 - , , , ,
(SR) (가 ,
, , 가
(WEF)
- SR(), , 가 (Risk Analysis)
- 가 , BT, 가 - , ,
가
IEA, WEA()

- ISO , ISO , IEC ,
MOU [07. 3. 13,
(PKN)] ISO (), (), IEC
, , 가 , (), ()
WTO/TBT
1 가1 가
21 MOU

(IEC)
{07.3.14}
- () , 5 MOU

- [1]

80

- 2/2007 (WEF)
'04 , ISO가 (WEF)
, 2

가

WEF 가 , ISO ISO ISO TC/SC

ISO

WEF (, WEF) 가가 가 , TC/SC

WEF ISO , ISO

WEF 가 ISO TC/SC (/

) 가 ,

3/2007 STRATPLAN 2008 :

2005-2010 ISO 2008 a) TMB IEC :

(STRATPLAN 2008) ,

· B 가

· ISO 가

ISO ISO

· , ISO

CSC/STRAT , TC/SC 가

·

· 가

4/2007 (WSC))

6 (WSC) b) 08.3 “

‘ 07.1 , 가ISO

ITU-R . ITU-R ”

ITU-T/ITU-R/ISO/IEC c) , 가

· , WSC ISO

d)

UN MOU

5/2007 (Liaison Policy)

2005-2010 ISO “

” “

e) ISO (CASCO, COPOLCO, DEVCO)

8, CASCO

”

,

, /

6/2007 (CSC/STRAT)

CSC/STRAT

(:07.7)

ISO STRATPLAN 2005

, ISO /

‘ 06

7/2007 (CSC/STRAT)

pilot

가

IEC

ISO

pilot

: pilot

IEC

o ISO

(:

(IEA)/

, IEC

(WEC))

(

, WEC

o ‘ 07.4.1

CSC/STRAT

TF

)

07 ISO

- STRAT

가

8/2007 (TMB)

- ISO

(IEA

TMB

TMB

)

(Mrs. Ziva Patir)

,

-

ISO

TMB

,

TMB

TC/SC

TMB ISO

· ISO

(: TMB

)

- ‘ 07.11

WEC ,

9/2007 (CASCO)

CASCO

CASCO

(Mr. Olivier Peyrat)

,

‘ 06

“

CASCO

(toolbox)

.

가 (CSC/FIN) FIN
CASCO 가 , , ISO 가
CASCO 가 가 , ,
CSC/FIN (07.9)
10/2007
(COPOLCO)
, COPOLCO 13/2007 (2006)
'08 2006 ,
COPOLCO ,
COPOLCO 가가 . ISO '06 CHF 300,000 07
COPOLCO TC 가 , ISO
ISO , '06
, TMB kCHF 2,073 (General Fund)
, COPOLCO
11/2007 (DEVCO)
DEVCO , 14/2007 (2007)
ISO ISO 34.025 kCHF(
(1,420kCHF 가) , 32,990
ISO , DIN), kCHF(1,195 kCHF 가)
ISO
, / (twinning) 15/2007
, TMB가 (ISO)
/ , ISO ,
ISO ISO ISO
,
12/2007 (CSC/FIN)
'07.3.14 a) ISO ,

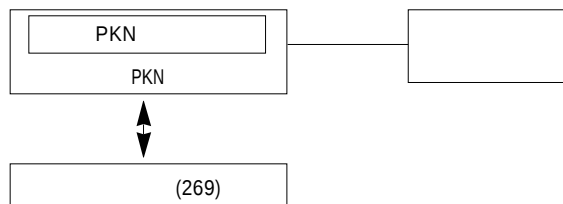


- 6 '07.2
- (2010)
- b) ISO ISO 17/2007
- 6 / ()
- 6 , , (BASMP)가 ISO (BAS)
- c) '07.9 , CSC/STRAT , 가 , BASMP BAS
- (: ,)
- d) '06 (CHF 300,000)
- e) '08 unit 가 3%) 18/2007 (TMB
- ISO , ,
- f) (CPSP) , TMB 가 ,
- CSC/FIN '07.9
- (: ,
- unit 가), '08.3
- [2]
- , CSC/FIN

16/2007 (2008) 가.

- ISO 08
- ,
- : (1 unit=CHF
- a) '08 unit 가 3% 5,602) ,
- 가 , ISO

- b) '08



(PKN, Polish Committee for Standardization)

o : Polish Committee for Standardization
o : 1924
o : (2002.9.12)

o 2008

o ,
- : Mr. Tomasz Schweitzer
- : 316 , 11,931,600 ('05, CHF)
- : 38,893 ('05 ,
100%)
- (TC) 269 (4,654)

o

- 가 ,

- 가

- 가

-

- ,

- ,

- TBT

(TC)

o : 269 가 4,654)
- 가: 4,654
- : , , , ,
가, , , PKN
- : PKN 53.3%, 46.7%가

o

o TC

- TC :

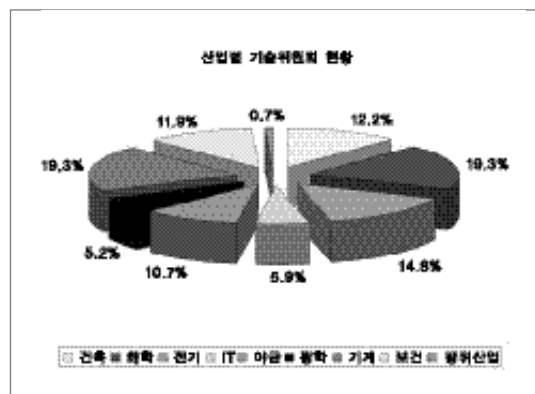
o (19.3%) → .
(19.3%) → (14.8%) →
(12.2%) → IT(11.9%) 順

- 가 : ,

, 가가

o (43.6%), (24.3%),
(13.9%), (9.90%), PKN
(6.35%)

o 가

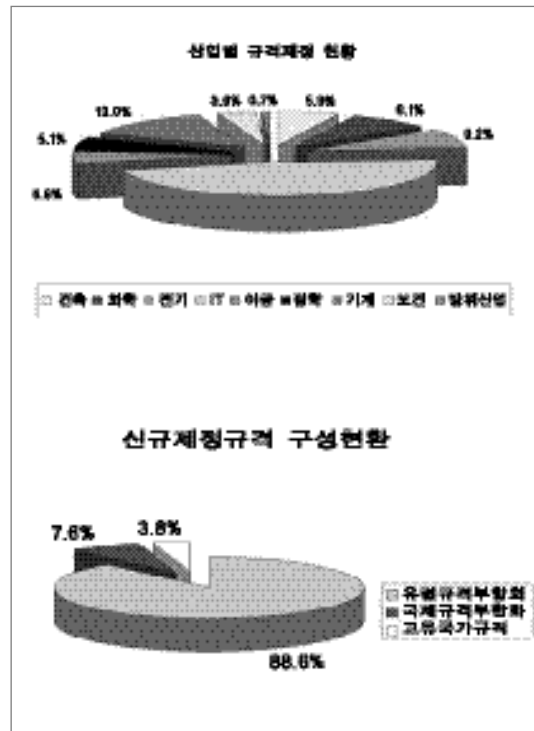
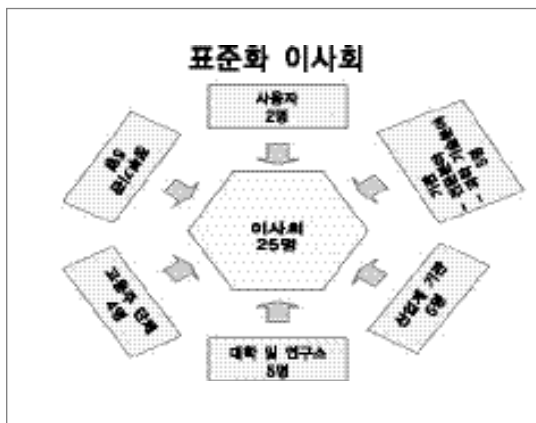


(Standardization Council)

o

- : 6 25
· (5), (5), (5)
, (4), ,
(4), (2)
- : 4
- : Stanislaw Tkacz

0
- , (TC)
PKN
- PKN
- PKN
- 가 , CEN ()



0' 05 3,889
88.6%가

1.

	2002	2003	2004	2005
	7,816	4,679	5,333	3,448
	467	323	393	296
가	396	194	197	145
	8,679	5,196	5,923	3,889

0
- (ISO)
(IEC)
- (CEN), (ECISS)
- (CENELEC)
- (ETSI)
- UN 內
UN/ECE, WP.6-EKG/ONZ
- (EC) DG
가(SOGs)
- WTO/TBT
- ASTM()

o ISO/IEC TC/SC

		TC/SC ()/ %			
		2002	2003	2004	2005
ISO*	P	288	281	272	268
		39%	38%	37%	37%
	O	357	354	362	360
		48%	48%	49%	49%
IEC	P	86	84	84	79
		49%	48%	48%	47%
	O	83	84	85	86
		48%	48%	49%	51%

ISO/IEC JTC1 ISO

o 가 '05)

	TC/SC()	WG()	()
ISO	45	112	157
IEC	14	74	88
CEN	47	109	156
CENELEC	8	5	12
()	114	300	414

o

- , Kodz, Katowice
13

o

: , , PKN

o

-
- WTO/TBT
- EURO-INFO 內 , New
Approach Directive 가

- 2004 1 가

CEN ('05 108)

o 가

“ PN ” “ PN

- “ ” ,
Key 가
가 '05
가 18



| 2007. 4



14 ICPHSO



I.

□

○ 14 ICPHSO 가
, EU

02-509-7247 / hjlim@mocie.go.kr

○ ICPHSO : International Consumer
Product Health & Safety Organization

○ 가

- (CPSC), EU

1. ICPHSO International Day (2.26)

□ ICPHSO

○ '94 ICPHSO , '04

'04 , '05 , '06

○ '06

: 2006 5

(harmo-

nized safety regulations)

□

○ :

○ : 07. 2. 25 ~ 3. 3 (7)

□

: 3

II.

○ '07 :

('07.5.)

○
 - '08.2 15 ()
 - '08.11 4 : PROSAFE EMARS

CPSC : Consumer Products Safety
 Commission()
 ○ 가 (Intertek)

□ World Cracker Barrel

2. 14 ICPHSO (2.27 ~ 3.1)

(, ,)

□ CPSC
 ○ (reporting
 obligation)
 - 가 24
 CPSC

○ : (CPSC)
 ○ :
 ○ : , , (100
)
 - : ()
 - :
 (NITE)
 - : 가
 ()

: (),
 - (corrective action) : CPSC PD
 PD(preliminary determination) :
 가

□ ICPSC

ICPSC :

♻ ICPSC : International Consumer Product Caucus

○ EU ,
 EU PROSAFE
 (EMARS : Enhanced Market
 Surveillance)
 PROSAFE : Product Safety Forum of
 Europe ()
 ○ CPSC ,

○
 - : ('07.6), ('07.5
)
 - : , ,
 ATNs
 ○
 - (2~10)가 ,
 (Fisher Price)



- (Virginia Tech)
1.2 J

○ ISO-COPOLCO

- NWIP : ,

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	Section 15	
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ISO - COPOLCO

○ (voluntary standards)

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Wal - mart, sears/Kmart

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, polystyrene beads가
가

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가

GM

○

-EU

(RoHS : Restrictions of
Hazardous Substances)가

: EU(06.1), (06.6), (07.3),
(08.7)

- RoHS ()
 · RoHS 가 가 □ CPSC
 (,)
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○ . .
 1 7 ,
 - 2
 - 가 ○ , CPSC 가
 가
 - : EU, , ('05.,),
 (06)

III. 가

□
 ○ 307 (: 29 30 , : 15 277 - ,
) - 4
 - 가(, , , □
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 - , (3) (4) ○
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RoHS
 ○ ASTM 가

30	62	58	3	71	74	4	5

□ ICPHSO

○

가

ICPHSO

가 가

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○ ICPHSO

2008

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가 ICPHSO

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TBT

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(' 07.5.18)

○ 2007 ICPHSO

('07.5.21~22)

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IV.

○ World Crack Barrel

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NITE

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NITE

OZAWA

○ 2007 APEC-SCSC

('07.5.24~25,

)

APEC-SCSC

NITE : National Institute of Technology &
Evaluation(가)

○

(' 07.5.18)

-

CPSC,

3~4

○ 2007 ICPHSO

('07.5.21~22)

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(

○ 2008 ICPHSO

ISO-COPOLCO

(

5

)

|

2007. 4

IEC/TC100 IT



IEC/TC100/TA4

02-509-7270 / jylee@kpu.ac.kr

1. IEC/TC100

IEC(International Electrotechnical Commission)

/

190

TC(Technical Committee), SC(Subcommittee),
CISPR(International Special committee on Radio
Interference) ISO ISO/IEC JTC 1/SC

TC100

Mr. Mark Hyman

가

TC100 IEC

2~3

1

(interoperability)

IEC

1960

TC12, SC12

TC60, SC60A,B,...,G

(Fast Procedure)가2000

TC84

1995

327

"LCD Man"

3

54

Mr. Shoei Kataoka

, Kelvin Award

47

TC

가

TC

SC

TC100

(Secretariat)

Toshiba

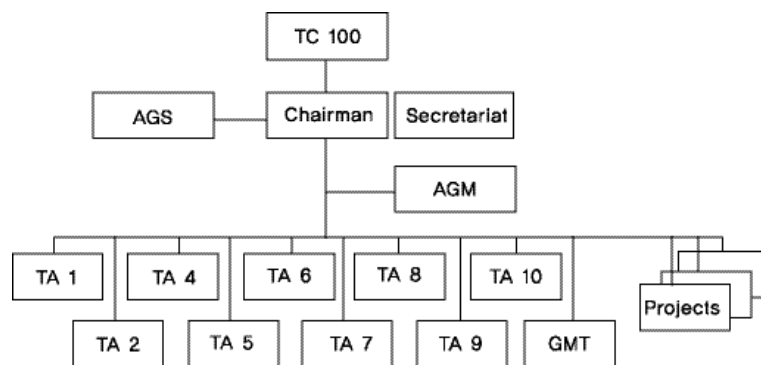
TA(Technical Area)

Mr. Shuji Hirakawa가

TAM(Technical Area Manager)

SMPTE

TC100



1 TC100

TA Chairman . TAM TC . TC100 9
 Chairman Convener . TA가 , TA4(Digital system
 TA TS (Technical Secretary)가 interface and protocols) TS
 . TS, , 가 1 TC100 , TA
 가 TAM 가 title TAM/TS 1 .
 . TC Editor

	Title	TAM/TS
TA1	Terminals for audio, video and data services and content	Mr D. Felland(US)/ Mr H. Iga(JP)
TA2	Colour measurement and management	Dr H. Ikeda(JP)/ Mr J. Holm(US)
TA4	Digital system interfaces and protocols	Mr E. Barrett(US)/ Dr J-Y. Lee(KR)
TA5	Cable networks for television signals, sound signals and interactive services	Dr L. Halme(FI)/ Mr E. Sorri(FI)
TA6	Higher data rate storage media, data structures and equipment	Mr M. Notani(JP)/ Dr M. Mukai(JP) Mr T. Ezaki(JP)
TA7	Moderate data rate storage media, equipment and systems	Dr H. Muraoka(JP)/ Dr M. Mukai(JP) Mr T. Ezaki(JP)
TA8	Multimedia home server systems	Mr S. Matsumura(JP)/ Mr F. Honda(JP)
TA9	Audio, video and multimedia applications for end-user network	Mr E. Barrett(US)/ Mr N. Minami(JP)
TA10	Multimedia e-publishing and e-book	Mr Y. Uemura(JP)/ Dr M. Mukai(JP)

1 IEC/TC100 TA Title TAM/TS (2007 3)

TA
PT(Project Team) PT TC
WG(Work Group) - CATV-
TA - MATV- SMATV-
-
TA1 :
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TA2 : (, ,
, ,)
.
TA4 : TA6 :
(15Mb/s)
, TV, 가
, / /
, 가
(TA6 TA7
)
- () TA7 :
(50Mb/s
)
- , , , , , , 가
- 가 , , TA8 :
,
TA5 :
가
, , (interactive)
,
TA9 :

가

가

, 2004 5

TC100

AGS/AGM

(vehicular network)

Communication Protocol)

CCP(Common
TC100/AGS

TA4

TA10

:

e-book,

e-publishing

, 100/AGM(sectr.)/272

12 Action Item

CCP TC100

, NP

AGS (Mr. Komachi)

TC100 (Plenary)

CCP

, 2005 10

- e-book

- e-book

- e-book

- e-publishing

"Opportunities and Challenges

- 가

e-book

in Home Networking"

ISO/IEC/ITU-T Joint Workshop

CCP

ITU

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2005 10

TC100 NP

TC100

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(100/871/NP). 2005 3 IEC

IEC

PT62295

TC100

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TA8

(100/940/RVN).

CCP

2006 5

CD(100/1096/CD)

, 2007

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(2006

186,900 CHF)

1

CDV(Committee Draft for Voting)

TC100

(100/1200/CDV).

CCP

가2003

가2007 6 15

BSI

TC100/TA4

가

FDIS(Final Draft International

가

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가2004 1

Standard) 가

TC100

IS(International Standard)

2007 7, 8 TC100

가

2005 5 가 TC100
AGS/AGM DMB(Digital
Multimedia Broadcasting)
, CCP 가 TC100

가 ,
가

2006 10 TC100 NP
(100/1174/NP), 2007 3 IEC
PT62516 TC100 NP
(100/1223/RVN), TA1
2007 6 CD
, 2007 10 CDV, 2008 5 FDIS,
2008 9 IS
, , , 가

가가 가

가 (PL)
TC100
2 가 , 2007
IPTV 가

가 ,
가 ,
가 TC 1 ,
(IEC 가
4).
ISO/IEC

3.
TC100 IT

TC100/TA IT
, DMB ,
가 가
가 가

가 ,
가 ,
가 가

가 , MPEG,

| 2007. 4



“ () ”

) 가 “ HACCP() ”
“ ISO9001:2000() ”

35

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() 가
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HACCP





ISO9001:2000

HACCP

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ZERO

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35 가
2009 가

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| 2007. 4



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가 가가
(始木),

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가 가 가 가 가



ISO 9001:2000()

ISO 9001:2000()

24

ISO 9001:2000 (Product & Process Control)



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

가

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ISO 9001:2000 ((Product & Process Control))

(Product Information System)

ISO 9001:2000 (PIS)



PL

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 . ” (過失相計)
 PL 8 PL
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 , 가 ,
 . 396 763
 (基)
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 PI , 394
 가 (過失) PL 가가
 (失錯) (金錢)
 가
 , (故意)
 가





(金錢賠償) , 濫用) 2 .

가 ‘ (善良) (管理者) (主意)’
394 763 . .

(公共良俗) , ‘ (善良) (風俗) (社會秩
2 , , 序)’
가
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(faithfully) . (定
礎)
103
(social order)
(nature for social life)

(私人) 가
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103

가 . 가 ,
(自力求濟)
(自救行爲) 가
가 (權利) 가 가



가 (反) 가 가
(compensation for damages) ,
(實損害)
(法的安定性) ,
가 (損益相界) 가
(損害賠償)
(填補) 가
가
394
, 763 , 764
(慰籍料 consolation money)
(衡平) 가 가
가 (生命侵害)
(消極的損害)



가 (結果
犯:Erfolgdelikt)
(相當因果關係說)
(近親者)가 (原始
的) 가
(原始取得)
(因果:cause and effect)
(retribution)
(因果關係: causal relation) 가
(因果性)
가 (foreseeable)
(因果關係)
(recognizable)
가

| 2007. 4



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3 19 47

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가

KBS , 가 () 가

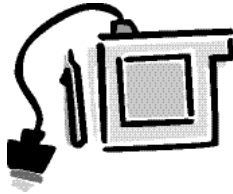
(10~15) 가

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| 2007. 4



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” 3 22 () 10:30
12:00

300 가

. 18.0% 70% 가

“ “ “ “ , , .

170~180cm
(80×100mm→100×110mm) 3 “ 가

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, 2002 (3),

, (4), (3),

51.7%, 7 .



7. (3) , (4) , (3) ,

2007. 4



CEO

_____() .), (), () , () .

CEO , .

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4 18 ~ 20

(Tel. 02-579-3291)

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가 (Qingdao) 가

2007 가

(SINOCES 2007) 가

(10) 380 (Tel. 02-579-3291)

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| 2007. 4

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27 2 () 2007 3

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6 2 , 가

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2007. 4



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(乖離)

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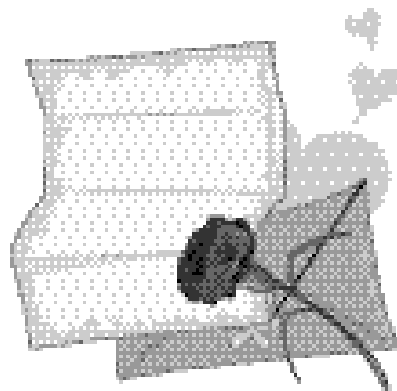
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(國花)

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5-6

1963

44

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가 (90) 가 가 365 가 15 가 가 ' SINCE 1955 가 가 50 가 (291 , 1912) 8 (833) 가 가 1 가 5.6km



548-2263)

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2 가 가
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2 가 -2
(547-8425-6).
: 242-3799.
가 가
105
() (102)
160, 161
가 (544-6232,), (543-0326,), (543-6188,), (546-9172,), (545-0164,), (545-1850,), (544-8090,), (543-9797,), (547-9000,), (547-7707,), (542-2991,), 가 (543-4155,)
2007. 4

(www.jinhae.go.kr/park, 055-545-3600, 548-2498) 가 (055-545-6051).

가 가 가

20 (月下) (1907 1989) 가 가

1939 9 가



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가 ,

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가가

3

가
(合掌)

| 2007. 4

2007 4 _ 85



2007 - 30

2004-131(2004. 12. 23)

2007 3 6

2001. 3. 2	2001-31	
2002. 9. 5	2002-81	
	2003. 12.15	2003-82
2004. 12. 20	2004-131	
	2007. 3. 6	2007- 30

< >
1. (6 : .)
2. 가

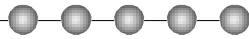
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- (2 →3)
◦ 가 가 가
- 가, 가, 가 (가,

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- (,)
- (2 →3) 가
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- 가 .
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(<http://www.kats.go.kr>) → . (492) .



2007 - 83

「 27 1 「 14 4

2007 3 14

2004. 7. 9 2004-74
2006. 5. 8 2006-46

(83 : 2007. 3. 7)

□ (1)

- (2)

• 10)

• (11)
- (4)

• (5)
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- 가 (7)

• 가 15 10 (2)

• 가 (3)
- 가 (8)

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- (22)

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- , 가
(6)

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□ (3)
• (3-1)
• 3(2)

□ (6 , 6-1)
• (2)
• (3)
• (3)
• (6-1)

□ (6) 가
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: (02-509-7289)
<http://www.kats.go.kr>
→ (493)

2007 - 092

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2007 3 23

3 () [1]

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- K60335-2-31(4.0)꺾

K60335-2-31(

- 2-31 :

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- K60335-2-32(4.0)꺾

K60335-2-32(

- 2-32 :

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- K60335-2-36(5.1)꺾

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- 2-36 :

K60335-2-36(

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- K60335-2-37(5.0)꺾

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K60335-32-37(

- 2-37 :

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- K60335-2-38(5.0)꺾

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-2-38 :

K60335-2-38(

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K60335-2-39(5.0)ㄱ	2-39 :		
)	K60335-2-39(	)	
K60335-2-40(4.0)ㄱ	- 2-40 :	,	
)	K60335-2-40(	,	
K60335-2-41(3.1)ㄱ	- 2-41 :	)	
K60335-2-41(35 C.	)		
K60335-2-42(5.0)ㄱ	- 2-42 :	,	
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K60335-2-44(3.0)ㄱ	- 2-44 :	)	
K60335-2-44(	)		
K60335-2-48(4.0)ㄱ	- 2-48 :		
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53(3.0)ㄱ	- 2-53 :	)	
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K60335-2-55(3.0)ㄱ	- 2-55 :		
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K60335-1(4.0)가 - 1 :)
K60335-1가 - 1 :)

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I.
(IEC)
K60335-2-31, 4.0 (가 - 2-31 :
) , 가

- II.
1. [1]

K60335-2-31(4.0)가 - 2-31 :
2. [1]

K60335-2-32(4.0)가 - 2-32 :
3. [1]

K60335-2-36(5.1)가 - 2-36 :
, ,) 가
4. [1]

K60335-2-37(5.0)가 - 2-37 :
) 가
5. [1]

K60335-2-38(5.0)가 - 2-38 :
) 가
6. [1]

K60335-2-39(5.0)가 - 2-39 :
) 가
7. [1]

K60335-2-40(4.0)가 - 2-40 :
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K60335-2-41(3.1)가 - 2-41 :
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9. [1] K60335-2-42(5.0)가 - 2 :
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10. [1] K60335-2-44(3.0)가 - 2-44 :
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11. [1] K60335-2-48(4.0)가 - 2-48 :
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17. [1] K60335-1(4.0)가 - 1 :
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TC 6	ISO/DIS 5269-3	Pulps- Preparation of laboratory sheets for physical testing- Part 3: Conventional and rapid-Kothen sheet formers using a closed water system
TC 17	ISO/DIS 16918-1	Iron and steel- Determination of nine elements by the inductively coupled plasma atomic mass spectroscopic method- Part 1: Determination of tin, antimony, cerium, lead and bismuth
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	ISO/DIS 6535	Machiner for forestry- Portable chain-saws- Chain brake performance (Revision of ISO 6535:1991, ISO 6535:1991/Cor 1:2004)
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		milk analysis- Part 2: Calibration and quality control in the dairy laboratory (Revision of ISO 8196-2:2000)
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TC 42	ISO/DIS 14524	Photography- Electronic still-picture cameras- Methods for measuring opto-electronic conversion functions (OECFs) (Revision of ISO 14524:1999)
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	ISO/DIS 2781	Rubber, vulcanized or thermoplastic- Determination of density (Revision of ISO 2781:1988, ISO 2781:1988/Cor 1:1996)
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	ISO/DIS 5771	Rubber hoses and hose assemblies for transferring anhydrous ammonia- Specification (Revision of ISO 5771:1994, ISO 5771:1994/Cor 1:1995)
	ISO/DIS 7267-1	Rubber-covered rollers- Determination of apparent hardness- Part 1: IRHD method (Revision of ISO 7267-1:1997)
	ISO/DIS 7267-2	Rubber-covered rollers- Determination of apparent hardness- Part 2: Shore-type compression stress-strain properties (Revision of ISO 7267-2:1986)
	ISO/DIS 7743	Rubber, vulcanized or thermoplastic- Determination of compression stress-strain properties (Revision of ISO 7743:2004)
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	ISO/DIS 23594	Oil of lime expressed, Persian type (<i>Citrus latifolia</i> Tanaka)
TC 61	ISO/DIS 4892-1	Plastics- Methods of exposure to laboratory light sources- Part 1: General guidance (Revision of ISO 4892-1:1999)
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		General guidance and basic test method (Revision of ISO 9370:1997)
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TC 67	ISO/DIS 25457	Petroleum, petrochemical and natural gas industries- Flare details for general refinery and petrochemical service
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TC 127	ISO/DIS 10265.2	Earth-moving machinery- Crawler machines- Performance requirements and test procedures for braking systems (Revision of ISO 10265:1998)
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	ISO/IEC DIS 29642	Information technology- Data interchange on 120 mm and 80 mm optical disk using + RW DL format- Capacity: 8,55 Gbytes and 2,66 Gbytes per side (recording speed 2,4x)
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	ISO/FDIS 703	Conveyor belts- Transverse flexibility (throughability)- Test method (Revision of ISO 703:1988, ISO 703-1:1999)
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	ISO/FDIS 8331	Rubber and plastics hoses and hose assemblies- Guidelines for selection,

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	ISO/FDIS 21360	Vacuum technology- Standard method for measuring vacuum-pump performance- General description
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	ISO/IEC FDIS 16388	Information technology- Automatic identification and data capture techniques- Code 39 bar code symbology specification (Revision of ISO/IEC 16388:1999)
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3C/1523/CDV	IEC 60417-5975 Pr	Electronic image, general
20/879/FDIS	IEC 60287-3-3 Ed.1	Electric cables - Calculation of the current rating - Part 3-3: Sections on operating conditions - Cables crossing external heat sources
31/688/CDV	IEC 60079-31 Ed. 1.0	Explosive Atmospheres - Part 31: Equipment dust ignition protection by enclosure "tD"
40/1839/CDV	IEC 60384-11	Fixed capacitors for use in electronic equipment - Part 11: Sectional specification - Fixed polyethylene terephthalate film dielectric metal foil d.c. capacitors
40/1840/CDV	IEC 60384-11-1	Fixed capacitors for use in electronic equipment - Part 11-1: Blank detail specification - Fixed polyethylene terephthalate film dielectric metal foil d.c. capacitors - Assessment level E
44/551/DTR	IEC 62513	Safety of machinery - Guideline for use of communication systems in safety-related applications
47A/768/CDV	IEC 62433-2	Models of Integrated Circuits for EMI behavioural simulation - ICEM-CE, ICEM Conducted Emission Model
48B/1755/CDV	IEC 61984 Ed.2	Connectors - Safety requirements and tests
65B/618/CDV	IEC 61298-1	Process Measurement and Control Devices - General Methods and Procedures for Evaluating Performance - Part 1: General considerations
65B/619/CDV	IEC 61298-2	Process Measurement and Control Devices - General Methods and Procedures for Evaluating Performance - Part 2: Tests under reference conditions
65B/620/CDV	IEC 61298-3	Process Measurement and Control Devices - General Methods and Procedures for Evaluating Performance - Part 3: Tests for the effects of influence quantities
65B/621/CDV	IEC 61298-4	Process Measurement and Control Devices - General Methods and Procedures for Evaluating Performance - Part 4: Evaluation report content
77A/562F/CDV	Amendement à la CEI 61000-4-7	Compatibilité électromagnétique (CEM) - Techniques d'essai et de mesures - Guide général relatif aux mesures d'harmoniques et d'interharmoniques, ainsi qu'à l'appareillage de mesure, applicable aux réseaux d'alimentation et aux

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86B/2495/FDIS	IEC 62005-9-2 Ed. 1.0	Reliability of fibre optic interconnecting devices and passive optical components - Part 9-2: Reliability qualification for single fibre optic connector sets - single mode
89/805/CDV	IEC 60695-1-30 Ed 2.0	Fire hazard testing - Part 1-30: Guidance for assessing the fire hazard of electrotechnical products - Preselection testing process - General guidelines
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17B/1547/DTR	IEC 61912-1 TR Ed.1	Application of the short-circuit ratings of low-voltage switchgear and controlgear
45/642/FDIS	IEC 60412 Ed.2	Nuclear instrumentation - Scintillation detectors - Nomenclature (Identification) - Standard dimensions of scintillators
45A/652/CDV	IEC 60964 Ed.2	Nuclear Power Plants - Control Rooms - Design
46/217A/CDV	IEC 61935-1	Testing of balanced communication cabling in accordance with ISO/IEC 11801 - Part 1: Installed cabling
57/871/CDV	IEC 61970-301 Ed.2	Energy management system application program interface (EMS-API)- Part 301: Common information model (CIM) base
61J/252/FDIS	IEC 60335-2-79-A2 Ed 2.0	Household and similar electrical appliances - Safety - Part 2-79: Particular requirements for high pressure cleaners and steam cleaners
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106/125/FDIS	IEC 62226-3-1	Exposure to electric or magnetic fields in the low and intermediate frequency

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		range - Methods for calculating the current density and internal electric field induced in the human body. Part 3-1: Exposure to electric fields - Analytical and 2D numerical models
17C/386F/CDV	CEI 62271-205 Ed.1	Appareillage à haute tension - Partie 205: Ensembles d'appareillages compacts pour tensions assignées supérieures à 52 kV
17D/352/DTR	IEC 61641 TR Ed.2	Enclosed low-voltage switchgear and controlgear assemblies - Guide for testing under conditions of arcing due to internal fault
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56/1187/CDV	Dependability	Application guide - Guideline for the specification of maintenance support management - Part 3-16 services
78/695/CDV	IEC 60743 A1	Live working - Terminology for tools, equipment and devices
86B/2508/FDIS	IEC 61300-2-49 Ed. 1.0	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-49: Tests - Connector Installation Test
86B/2509/FDIS	IEC 61300-2-50 Ed. 1.0	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-50: Tests - Fibre optic connector proof test with static load - Singlemode and multimode
86B/2510/FDIS	IEC 61300-2-51 Ed. 1.0	Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 2-51: Tests - Fibre optic connector test for transmission with applied tensile load - singlemode and multimode
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17B/1550/FDIS	IEC 60947-1 Ed.5	Low-voltage switchgear and controlgear - Part 1: General rules
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		with voltages in the range of above 1 kV up to and including 15 kV
23E/632/CDV	IEC 62335 Ed.1	Switched protective earth portable residual current devices (SPE-PRCD) for class I and battery powered vehicle applications
34D/875/FDIS	IEC 60598-2-8 A2 Ed.2	Luminaires - Part 2-8: Particular requirements - Handlamps
45A/653/FDIS	IEC 62385 Ed.1	Nuclear power plants - Instrumentation and control important to safety - Methods for assessing the performance of safety system instrument channels
62B/644F/CDV	CEI 62220-1-3 Ed.1	Appareils électromédicaux - CEI 62220-1-3 Ed.1: Caractéristiques des dispositifs d'imagerie numérique à rayons X -Partie 1-3: Détermination de l'efficacité quantique de détection - Détecteurs utilisés en imagerie dynamique
76/362/CDV	Amendment to IEC 60825-4 Ed.2	new Annex G on beam delivery systems
77A/575/DTR	IEC 61000-3-6 Ed.2	Electromagnetic compatibility (EMC) - Part 3-6: Assessment of harmonic emission limits for the connection of distorting installations to MV, HV and EHV power systems
77A/576/DTR	IEC 61000-3-7 Ed.2	Electromagnetic compatibility (EMC) - Part 3-7: Assessment of emission limits for the connection of fluctuating load installations to MV, HV and EHV power systems
77A/577/DTR	IEC 61000-3-13 Ed.1	Electromagnetic compatibility (EMC) - Part 3-13: Assessment of emission limits for the connection of unbalanced installations to MV, HV and EHV power systems
86A/1143/DTR	IEC 62469 TR Ed. 1.0	Guidance for residual stress measurement of optical fibre
CIS/A/732/CDV	CISPR 16-2-1 A2 Ed.1	Amendment of method for measurements of conducted disturbances
CIS/D/344/CDV	CISPR 25 Ed.3	Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of on-board receivers
2/1434/FDIS rotation	IEC 60034-8 Ed.3	Rotating electrical machines - Part 8: Terminal markings and direction of
17C/402/CDV	IEC 62271-304 Ed.1	High voltage switchgear and controlgear - Part 304: Design classes for enclosed switchgear and controlgear from 1 kV and up to and including 52 kV to be used in severe climatic conditions
27/577/FDIS	IEC 60519-11 Ed.2	Safety in electroheat installations - Part 11: Particular requirements for

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		installations using the effect of electromagnetic forces on liquid metals
32C/406/CDV	IEC 60127-4 A1 Ed. 3.0	Miniature fuses - Part 4: Universal modular fuse-links (UMF) - Through-hole and surface mount types
34C/783/FDIS	IEC 60927 Ed.3	Auxiliaries for lamps - Starting devices (other than glow starters) - Performance requirements
45B/540/FDIS	IEC 62401 Ed.1	Radiation protection instrumentation - Alarming Personal Radiation Devices (PRD) for detection of illicit trafficking of radioactive material
56/1189/FDIS 57/874/CDV	IEC 62402 Ed. 1.0 IEC 61970-453 Ed.1	Obsolescence management - Application guide Energy management system application program interface (EMS-API) - Part 453: CIM based graphics exchange
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				,	
15		()	07-1-5	SR 10969-3:2007	
				,	
16			07-1-9		가
17			07-1-10	NO.330	
18			07-1-10		off-Road

	가				
19	EEC	()		07-1-10	(91/414/EEC ANNEX I) "Carbofuran" Carbofuran (MRL)
20		,		07-1-10	nr.922(2004)- 0.001%
21				07-1-10	가 " "
22		()		07-1-10	: : D FDA " " , D,
23				07-1-11	No. 540-N 가 -
24		()		07-1-11	가
25				07-1-11	가 - 가
26	EEC			07-1-17	98/8/EC 98/8/EC ANNEX I dichlofluanid
27				07-1-18	가
28				07-1-18	, 가 ,
29				07-1-18	가
30		or		07-1-18	()
31		or		07-1-18	
32				07-1-18	
33				07-1-19	No.1795-N(2004.12)

	가				
34				07-1-19	
35				07-1-19	(TIEH 2200014-06)
36				07-1-19	2.5 GHz 2.5 GHz
37				07-1-19	KS 2094:2006 :
38				07-1-19	No.160:2006
39				07-1-19	1 KS 2092:2006 1
40				07-1-19	KS 2093:2006 - 1
41				07-1-19	
42				07-1-19	
43				07-1-19	-
44				07-1-19	DVD 가 가 . 06.12.29 DVD RoHS 2006 12.29 DVD (州)RoHS 가 . 2003 25214.10 66260.202 22 가 2007.1.1 가 가 가 , 2007 1 1 . 2006 12 31 4 LCD DVD 가 .(

	가				
					, 22,11 , X, (C)
					, 2007 7 1
					.2007 7 1
					22 66260.202
					RoHS
45			07-1-22		
					(BIS)
46			07-1-22		
47			07-1-22		
48			07-1-22		(Sr.No 8) , , 가 , 가 - Sr.No 8
					,
49			07-1-22		-
					(BIS)
50			07-1-22		
51			07-1-22		,
					,
52			07-1-24		-
					.
53			07-1-24		가 (CPSC) 16 CFR 1211 - 가 UL 325
54			07-1-25		-
55			07-1-25		
56			07-1-25		,

	가				
57				07-1-29	
58				07-1-29	가 2006 12 21 (government decision No.1828-N)
59				07-1-29	가 , 가
60				07-1-29	: (gluten-free) FDA "gluten-free" gluten "gluten-free" gluten gluten-free
61				07-1-30	
62				07-1-30	LPG LPG , LPG가
63				07-1-30	
64				07-2-1	(1999) 가 5%
65				07-2-5	
66				07-2-5	(50 mg/m ³ → 20 mg/m ³)
67				07-2-5	(council directive) 76/768/EEC (commission) 4 6 (iodine)

	가					
68				07-2-5		(diuron) (91/414/EEC) 1 “ ”
69				07-2-5		’ , 가 . 9 .
70				07-2-5		169 MHz
71				07-2-5		(1987), (Rules)(2007)Rules30, 46 (MS 1394, MS 149, UNECE Regulation 30)
72				07-2-6		: 가 , , (DOE) . DOE FR(Federal Register) 2006.11.24 2007.1.30 (71 FR 67825). 2007.1.16 DOE , , , , , DOE .
73				07-2-9		(DPNS) 154:2007 - - PNS 154:2005 , , , , , , DPNS 154:2007 , , PNS (ICC) , RA 7394, EO 913 DAO 02:2002 .
74				07-2-9		- : (CHD)

	가					
						“ ”
						. FDA Quaker oat
75				07-2-12		, , ,
76				07-2-12		(No 141/1997 Coll.) ()
					2	가
77				07-2-12		가
78				07-2-12		-
79				07-2-12		(2C-T-4 Bromo- dragonfly) (1999:58)
80				07-2-12		(UWB), (2003:389)
						. EU
						가
81				07-2-13		
82	가			07-2-13		

	가					
83				07-2-13		
84				07-2-15	n 92(2006.12.18)	-
85				07-2-15	Calcium HypochloriteKS 1290	4
86				07-2-16	,	,
87				07-2-16	250cc	
88				07-2-19	PVC()PVC	,
89				07-2-19	EPR(Ethylene-Propylene)	
90				07-2-19	n 5(2007.1.29)- substances)	가 (preserving
91				07-2-19	EMC	
92				07-2-19	1.5%	-
93				07-2-21	가,	,
94				07-2-22	OOIT)OOIT MHz GHz	2 64 - 66 GHz 38.5 71 - 76
95				07-2-22	가 N-nitrosamines N-nitrosatable 가	()
					가 가 36	,

	가				
					, 가
96			07-2-22	2007	, , , ,
97			07-2-22	positive	negative 가, 2
98			07-2-22		
99			07-2-22	가	가 5
100			07-2-22	HCFC, ')- ' 가	(CFC, - 3 가 - 가 가
101			07-2-26		가 ,
102			07-2-26	RS 1:2003:	6
103			07-2-26	RS24:2004:	12
104			07-2-26	RS41:2004가	8
105			07-2-26	RS37:2004:	3
106			07-2-27	No. SMSE-002-07 ICES-002 and ICES-005ICES-002 :	IECE-005 : (RFLDs)
107			07-2-27	No. SMSE-003-07 RSS-187 287	RSS- 121.5, 243, 406 MHz

	가				
108			07-2-27	(1997)	(TDG)
109			07-2-27	RS 4 : 2004:	11
110			07-2-27	RS codex stan 1-1985: 6	
111			07-2-27	RS 54:2004	6
112			07-2-27	RS 50-1:2004 3	-
113			07-3-1	OTC(	)
114			07-3-2		
115			07-3-8	,	,
116			07-3-8	(	)
117			07-3-8	가 가 1610). 1953	(CPSC) (16 CFR Part ,
118			07-3-9	INMETRO(, 가 가	No.53.(2007.2.2)) ,
119			07-3-9	P.R.C. 가 , As, Ba, Cd, Cr, Pb, Hg, Se mg/kg, As ≤ 25mg/kg, Ba ≤ 100mg/kg, Cd ≤ 75 mg/kg, Cr ≤ 60 mg/kg, Pb ≤ 90 mg/kg, Hg ≤ 60 mg/kg, Se ≤ 100 mg/kg	Sb, Sb ≤ 60
120			07-3-9	15Hz 100Hz ,	,
121			07-3-9	500kV X-Ray ,	,
122			07-3-9		

	가					
123	EC			07-3-9		
124				07-3-9		, , , , , , , , , , ,
125				07-3-9		2 : ,
126				07-3-9		, , , , , , , , , ,
127				07-3-9		,
128				07-3-9		,
129				07-3-12		169가 (NOSB) 169가 166가 , 3가
130				07-3-12		50Hz 3.7kW, 250V 1 500kW 3
131				07-3-12		0.75kW-185kW, 1000V 3 ,
132				07-3-12		9kHz-300GHz .
133				07-3-12		
134				07-3-12		
135				07-3-12		single-capped
136				07-3-12		114
137				07-3-13		

	가					
138				07-3-15		가 가
139				07-3-19	가	(underrun protection) (ADR)
140				07-3-19		가
141				07-3-19	10 3.5ton	, 11 (가) , 3.5ton (가)
142				07-3-20		, 2007-2017 2010-2017 (CAF?)
143				07-3-20		가
144				07-3-21		
145				07-3-21		, 가
146				07-3-21		
147				07-3-21		
148				07-3-26		
149				07-3-26		(bunker operation)
150				07-3-26		STS
151				07-3-26		(Adaptive Front-Lighting System)

	가				
152			07-3-26		, L1, L2, L3, L4, L5 UNECE 1958 , UNECE 140 No. 123 78 WP29 (VOC) 310 CMR 7.25 VOC VOC , . 310 CMR 7.25(1)-(8)
153			07-3-27		가2006 9 1
154			07-3-27		562 - Application A AUS/55
155			07-3-29		SI 1353 I - (
156			07-3-29		- SI 426 1- 1 :
157			07-3-29		SI 5 1 - ;
158			07-3-29		SI 129 1 - :
159			07-3-29		SI 158- 가 - 1 : , 가
160			07-3-29		SI 562 AMD I - - 3 : ,
161			07-3-29		SI 757 1 - -

	가					
162				07-3-29	SI 1498 7 - : , 가	
163				07-3-29	SI 60432- - - 1 : IEC 60432 1 230V)	1 (
164				07-3-30	A562 가 - - (FSANZ) 1.3.3- 4.5.1- - -	
165				07-3-30	(Solid waste) (EPA) (RCRA) C 가 가 , , , , .	2



MEMO

MEMO



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