

02

ISO
5

(SR)

07

/

9

/ ITS
/

18

29 ISO /
ISO /
가 /

24

USB /

26 FOCUS

LCD HDTV

30

IEC TC39 /
ISO/IEC JTC1/SC31 RFID WG /
IEC/TC105() /

45

()

47

/ ISO 9001:2000() /
/

57

63

! /
/
/

72

81

KS
ISO, IEC
WTO/TBT





ISO

가
「
」
.

‘07 1 24
(ISO TC86)
KS 「
가
(WG)

가
()」
20~30%

가
‘07 : 4 → ‘09 : 8 ()

9 ISO

5

「ISO」가
5 10
3~4

5

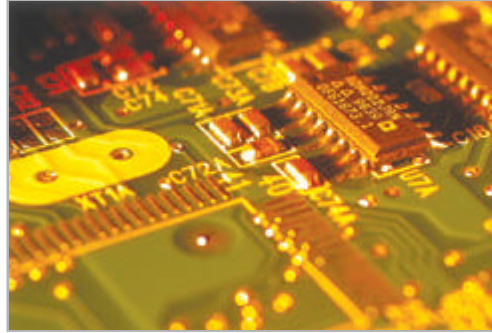
2015 50%

(ALD) 가 35
「 5」
(ALD : Atomic Layer
Deposition) :

(), ()

18%

[: \$]		
(' 05	,	)
	227,484	33,936
	24,070	6,856



가

< > ' 05 K
(Coater)
가

가 ,

가

SEMI

SEMI(Semiconductor Equipment and

Materials International,

) :

(FPD)

2015

2

18

가

47

가 가

가

가

가 14

가

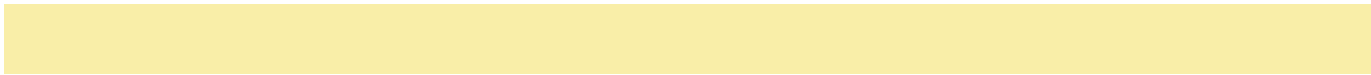
kpl

)

	18	47	14	

← () →





(SR)

(Social Responsibility, SR)

(ISO) 가 .
ISO : International Organization for
Standardization
ISO 21
(ISO 26000)
1 29 2 2
4 SR
23 (2)
(2) .
SR
가
, 1992 ‘ ,
2002 ‘ 가
,
ISO 2005
3 ,
, 54 ISO 28
, , , , NGO
(SSRO)* 275 가가
ISO 26000 7 (core issue)
• 7 : , , ,
, , ,
/
SSRO : service, support, research
and others
ISO 11 5 , 5 6
(ISO 26000) 2009 11
ISO 26000 ‘ ‘ ‘
(guidance)

가 , 가

4

SR

가

가

가

(VAS Voluntary

Arrangement on Safety)

가

가

VAS

가,

가

가

가

가

13 4

26% 가

- (' 04)7 7 → (' 05)10 6 →
(' 06)13 4 ()

- (' 04)17,673 → (' 05)25,141 →
(' 06)24,023 ()

가

(247), (65)

2. 23() (

CJ) ' ,

가



| 2007. 3



055)211-2114



(Standardization) , , . , 가
 ,
 가
 . ISO 160
 , , 가
 , OECD
 . 80%가
 ‘ (Google)’ . 가 가
 .
 . 2005 ISO
 가 ISO 9001
 . 12 , ISO14001 7 , TS16949 6



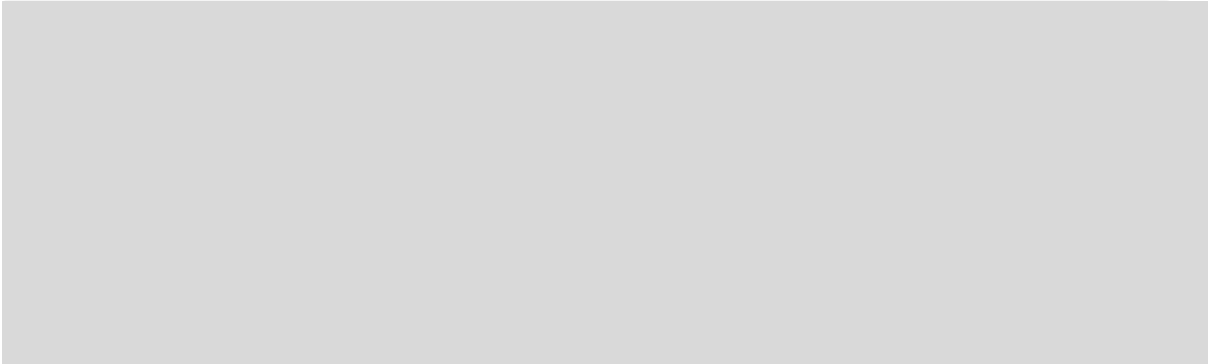
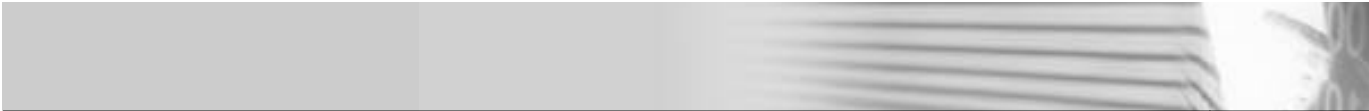
가
2004 ISO
9001 10 가
2005 12 가 가

R&D

2000
936
ISO9001, ISO14001, TS 16949

| 2007. 3





가
가



ITS

(ISO/TC 204)

I.

1993 ‘ (WTO) ’
1995 1 ‘
(An Agree-ment on Technical Barr
iers to Trade, TBT)
TBT
TBT (ISO)
가



가

,

, 가 ,

가

가

가

II.

가

가

(/)

/)

ISO ISO/IEC JTC1
(Technical Committee, TC)

(SC)가

가

1

1

가

가

5

가



가
1
가
1
가
(ITS)
ISO TC204 (GIS)
ISO TC211 가
ITS GIS
가
IT
가
가
2007. 3

III.

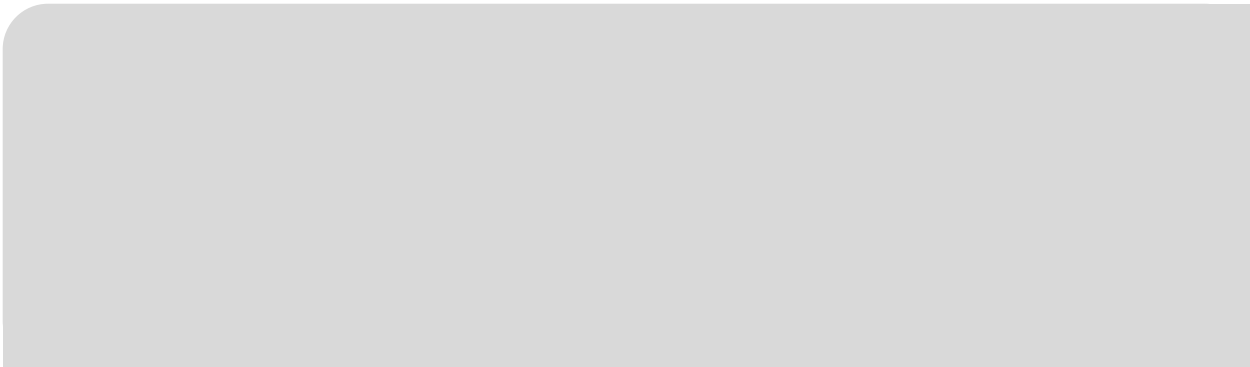
가
가
가?

가
5

가가

,1
가 가





1.

60

가



가 ,

032-860-7735

가 가

가

가

가

Schon(1971)

가

가

가

가

가



Galbraith(1982)

가

가

1

Van De Ven(1986)

Tidd (2005)

가

가

가

Van De Ven(1986)

(

가

, 가 ,

가

가



2.

1)

. Luthans

(1985)

. Caulkin(2001)

가

Brown (1991)

가

Coopey (2004)

Rob

bins(1996)

Garvin(1993)

[illegible]





Concordance

Concordance

가

가

()

가

가

가 Tornatzky (1990)

가

가

가

2007. 3



29 ISO

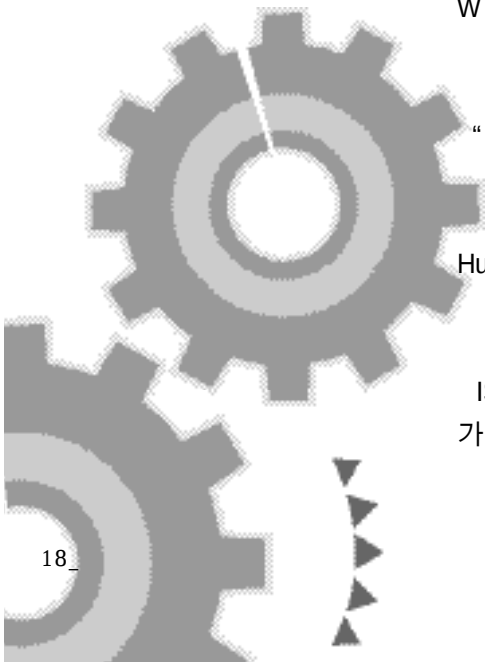


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19⁴⁷ ISO가
. 112 10
350 ISO 가
가
“ ISO 60 가
.” ISO Prof. Masami Tanaka가
ISO 16,000 ISO 9000 ISO 14000
가
.”
Dr. Colin Carrie Maxime Bernier

“ 가 . NAFTA
(North American Free Trade Agreement :)
WTO(World Trade Organization :)

“
.”
’
.”
Hugh Krentz가
ISO
ISO Prof. Masami Tanaka 가ISO
가





ISO . 'Prof. Tanaka가 .
“ ISO ISO .”
ISO 157 Prof. Tanaka 가 .
“ ISO
가
가ISO Prof. Tanaka ISO
.”
ISO
“ “
ISO ISO .” 가 .”
ISO
ISO
“ 가
ISO
2007
2007. 3
가
'Prof. Tanaka WTO()
(Doha round negotiations)
“ 가
.”
, , /
가 ,
. Prof. Tanaka
가
“





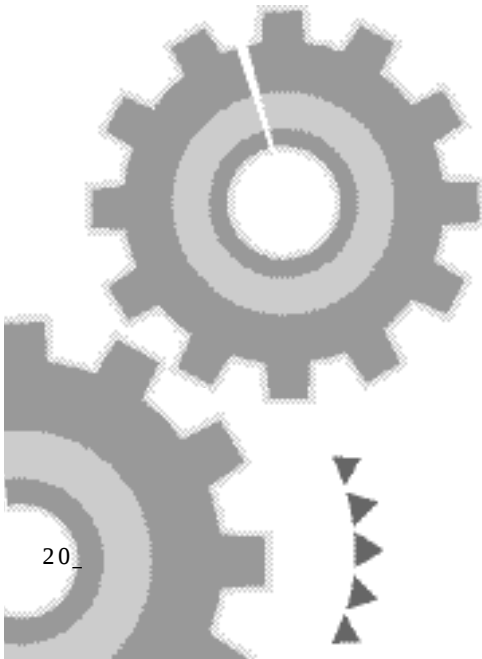
ISO



02-509-7274~7
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1,000 (shifting power equation) 1
24 28
가
가 가
가 가 가
(38%) (33%) 가
가
ISO Alan Bryden
ISO
ISO

• ISO 가 159
600 가
180
16,500 ISO
100 가
• ISO (Action Plan)



- 2007 3 _21

가

가 ?



02-509-7400
tingkle@mocie.go.kr

가

가

(R&D)

가

가

?

가

가

가

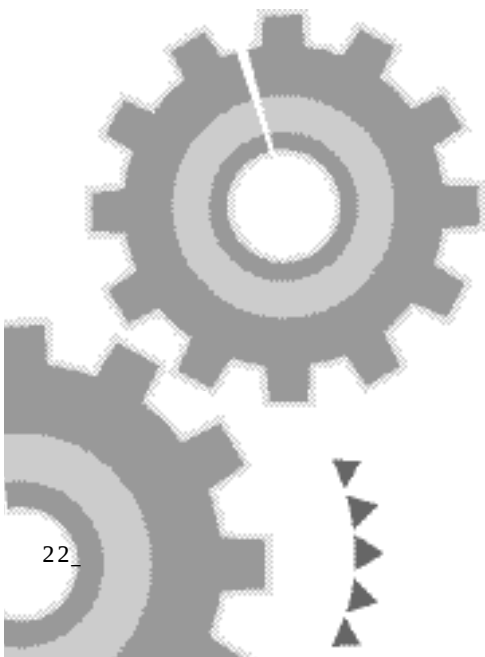
. 1992 ,가
EU

EU 가
가

가?
가

, 20

, 3



2007 3 _23



USB



가.

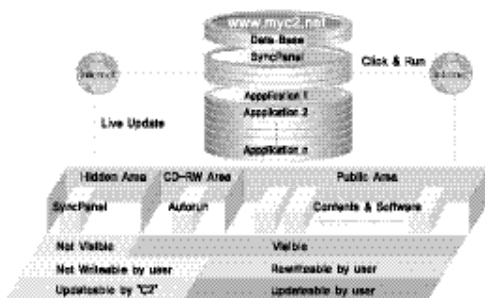
- USB ,
Hidden Area, CD-RW Area, Public Area

02-509-7275 / yangsb@mocie.go.kr

- USB ()
가 , TCP-IP
()
가

- Hidden Area
- Hidden Area

- CD-RW Area
- CD-ROM Rewrite 가



- 가 ,
가

- Public Area : USB

- - Hidden Area ,



CD-RW Area

Hidden Area
Area

Public

• :

- RAM

- : '05 4 ~ '06 3 (12)
 - : 133 (35)
 - : 85% (, : MCU)
- USB

Hidden Area Unique

Hidden Area, CD-RW Area,

가 Public Area

가

가
Hidden , CD-RW

-
- USB 3 가
- C2 U3

C2	U3	
IOCELL	M-Systems & SanDisk J/V	• C2
CD-RW Area	Only CDROM Area	• CD-RW 가가 • U3 Read 가
Hidden Area		• DRM DRM
Remote Update		• 가
Dynamic Resizable		• 가가 , 가

가 , C2 가 ,
가
가 ,
(NEP)
: C2.NET
: USB

	()		
	10-481714(05.03.29)		
	10-586063 (06.05.25)	가 가 USB	
	10-2006-127720 (06.12.14)		
	10-2006-130958 (06.12.20)		

| 2007. 3

LCD HDTV

02-509-7294 ~ 97

■ LCD HDTV

(BLU) 3 ()- ()

가 (IEC) .

• '06 12 IEC (TC) 가

가 BLU .

• ()- (77 K)

() PCS

1/500 , LG

LCD TV & 가(20 %),

(40 %~60 %)

BLU : Back Light Unit, LCD

• ' LG

07 1

가

가

IEC : International Electrotechnical Commission,

■

• ' (300 ms) (10 ms)

30

- 3 IEC 15 8 가
26 , , 가
7 ,
가 . (IEC TC 110)
• .

[] (3)

LCD TV BLU

- BLU (), (), (, , ,), (,)
- , ,



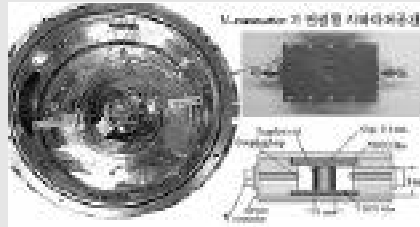
< LCD TV & BLU >

:
:
(' 07.2.) (' 06) IEC NP

- “ LCD TV BLU “ &
- IEC TC 110() , (' 06,12.3~12.5

- (5 nm ~ 500 nm)
- , , & , ,

- (8 GHz ~ 50 GHz) (10 GHz
0.01 mΩ)



< > < >

:

:

‘ 05 ~ ‘ 06

IEC (07.02.)

- “ ”
- IEC TC 90() , (‘ 06.6.6~6.8

- (LS)
-
- (300 ms) (10 ms) 30

: LS . 가

- “ ” (LS)
- IEC SC65C() , (‘ 07,1.22~1.26
- NP ‘ (07. 8)

- , (Siemens, Rockwell)

IEC NP

	IEC		Projector Leader		
LCD	LCD 가	4			2003
PDP	PDP	3		SDI	2001
OLED	OLED	2		SDI	2002
		4			2004
MEMS	()	5			2005
		1			2000
EMI	EMI	1			2003
		1		KETI	2004
		1			2004
		3			2005
		1			2007
26 : 9 , 9 , 8					

| 2007. 3

IEC/TC39

IEC/TC39

1. CRT 가 TC39
IEC/TC39 1960 .
가
, X-ray tube . 66 가
TV가
(Electronic Tube) 가
가
CRT(Cathode Ray Tube) 가 가
가
TV 가 TV 가
TC39 ,
TC39 .
가
IEC/TC108 TC110 .
가
TC39 .

2.

가

가

가

TC39

가

CRT

TC39

CRT

가

가

TC SC

TC39

가가

가

1

가

가

가

12

가

| 2007. 3

가

TC39

CRT

CRT

가



ISO/IEC JTC1/SC31 RFID WG



1.

02-509-7262 / mhjeong@mcie.go.kr

- RFID ,
RFID 가

- 07 RFID “ RFID 가 , 7 ”

: 2007.01.22()~1.27(), 4 6

- 가
- “ JTC1/SC31 RFID (WG3/SG1, WG4/SG3, SG5) ”
- RFID
- RFID , , 가

	23()	24()	25()	67()	(가)
WG3/SG1					RFID (20)
WG4/SG3					RFID (45)
WG4/SG5					RFID 가 (22)

: , 12 50 [WG3/SG1 22 (BRM) , 23 1

: , ETRI , ,



- , 가 ,
- RFID ,

()				
1.22()~ 1.23()				• -> (AM7:30)
1.23()			WG3/ SG1 RFID Test	• RFID - RFID 3 (FCD), (WD), (WD) • RTLS - 2 (NWIP)
1.24() ~ 1.25()			WG4/ SG3 Air Interface	• AirInterface -UHF 18000-6 AM2 - RFID -18000-6 c spec • -Air Interface Revision
1.26()			WG4/ SG5 Implementation Guidelines	• RFID 가 -Implementation Guideline Part 1,2 -Part3(RFID Installation) WD • AIMglobal REG ISO
1.27()				•

2. RFID , WG4(Item RFID), WG5(RTLS)
가

2.1 - WG4/SG3 RFID

- WG3/SG1, WG4/SG3&SG5

ISO/IEC JTC1/SC31(AIDC) AIDC : Automatic Identification & Data
Capture RFID(),

- JTC1/SC31 RTLS()

SC
- 1 2 , RFID • WG4 RFID 가 RFID

- RFID WG2 , WG3/SG1

SC31/WG3() SG1 <22~23 >	hoc
• RFID	- ,
5	18046-1 End-user , 18046-2
• , , 5	Vendor
WG4/SG3	- , ,
	Test
	- 18046-1, 18046-2 Ad-hoc 2.22
SC31/WG4(RFID) SG3 & SG5 <24~26 >	input , 3.16 input , 4
• WG4/SG3 RFID Air Interface()	Ad -
- - 18000	hoc
04 6 ,	RFID (18047) , UHF 2
RFID	• 18047-6(UHF RFID)
EPCglobal C1 Gen2 ISO	, EPCglobal Gen2 Conformance
	- 18000-6typec Ad-hoc
• WG4/SG5 Implementation Guideline	
04 ARP 1 , / 가	• 18047-7(UHF RFID)
3	, SAVI Editor
2.2 WG3/SG1(RFID)	
- 1.22()~1.23()	18047 - 6,7 UHF Air Interface
RFID 가(18046) 3 , FDIS 1 , WD 2	18000 - 6,7
• 가 , 18046-3(가)	RTLS (24769)
FCD Ballot Resolution 18046-3 FDIS	• 2.45GHz RTLS WhereNet
- , , 3	• , Multi
• 18046-1(가) 18046-2(가)	
가) WD가 , Ad-	

2.3 WG4/SG3(RFID Air Interface)

- 1.24()~1.25()

RFID

- ETRI가 RFID RFID

- RFID 가

- WG4 (3) NPItem NWIP

RFID 18000-6(UHF)

- EPC Gen2 18000-6 c

- EPCGen2V1.2.0 ,

- (V1.1.0) ,
Signaling Logical Control
, 4가 Option 가

- , Upgrade

- Security 가

EPC Gen2 V1.2.0 4가 enhancement

- 1) Block PermaLock : User Memory
- 2) Recommissioning : “ afterlife ”
Reade가 kill password 1
가
- 3) User-memory-active indicator : User
memory , PC bit

4) Extended PC bits(XPC) : 가 PC Tag Recommissioning

- Sensor 18000-6 AM2

- AM2 Sensor 6가 open question

- 18000-6(typeA,B:2004), AM1(typeC:2006),
AM2(:) 18000-6
1 (Rev.1)

- Rev.1 , 2 CD

Sensor

- UHF sensor battery 2

가

- Intelleflex AM2 “ Manchester mode
enhancement”
AM2

- Powerpaper

- Simple sensor data

AM2

- UHF 18000-6 Implementation

가

- Intermec - , -

800kHz ,

Interference Rejection Ration(IRR)

Reader IRR

Interference

Ad Hoc

(ETRI 가)

- Dallas Semiconductor Spectrum Masking

- Nordic Aim(, ,)
UHF, 13.56MHz ,

UHF 18000 , NP

• Part1(parameter) , 5
CD .

• Part2(135kHz) , Input
, Animal ID WSAVA

WSAVA(World Small Animal Veterinary
Association)

• Part3(13.56MHz) , Mode3 가
NP/CD 가 6 CD BRM

• Part7(433MHz) , Revision 1
, Sensor NP
SAVI .

• EM 가 Tag Only Talk After Listen
ing(TOTAL) NWIP

2.4 WG4/SG5(RFID Implementation Guideline)

- 1.26()

Implementation Guideline(24729) CD 2 ,
WD1

• 24729(3) Part1, 2 PDTR Ballot
Resolution

- Part1(RFID enabled label), Part2(Recycling)

가

- Part1 ISO 18000-6 typec

가

- , input 18000-6c
RFID- Enabled labels for ISO/IEC

18000-6c

input ,

Revision

- 24791-1,2 , DTR

• Part3(/ Installation) AIM
REG 가 PDTR

-“ REG TRonImplementationin Guidelineon UHF
InterrogatorSystem§ SG5

AIM REG(RFIDExpertGroup)
Installation 가

가

Privacy Implementation 가

• Canada , RFID Privacy Security
가 Ad-Hoc

Security, Privacy, Safty Ad -Hoc

Security ETRI

, Safety

• (JAISA)가 RFID가



가 RFID
()
- JAISA가 RFID 가
- 4 “ RFID 가 . ”

3. KS , 가

1) 가
RFID 가 • RFID , RFID , RFID 가
• RFID (7), (5 Network
) , 가 (3) | 2007. 3
가

RFID
• , RFID
가 “ RFID ”
• (RFID -
) KS Item
(1 , 가 3)

2)
RFID RFID
• RFID 가 (KS) .
- RFID
15
• , ,
- 3 WG4 RFID NWIP



IEC/TC105()



I.

• 가

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• 가

TC/SC/WG	10.17()	10.19()	10.20()
WG 5	X		
IEC/TC105		X	X

IEC/TC10()

□ ISO IEC

□ ISO/IEC

• ‘ 08. 10. 22 ~ 24,

IEC KS

가. : 2006. 10. 16() ~ 10. 21()

. : , ()

: 12 60

(2), (3), (38), (1), (3),
(6), (1), (1), (2), (1),
(1), IEC(1),.. 12 60

		IEC/TC105
IEC		4
		8
		12
KS		2
		2
		4

IEC

IEC	100	web site	가
•	100	IEC	
•	IEC 100		
-	electricity, electronics		
	가	,	가
	* www.iec.ch/100years/techline		
•	IEE, IEEE	The Economist	“
		,	”
•			
	IEC	(Library of training materials on standardization	)
•			
	* www.iec.ch/tiss		

IEC
• CDV
FDIS
- 가 CDV
• FDIS
secretaty

ISO IEC
• ISO IEC
2006.01.1-2,
- , ,
• 가 가 ,
가

2.

WG1(Terminology) : Kelvin Hecht (, UTC Fuel Cell)

- IEC/TC 62282-1(Fuel cell technology - Part 1 : Terminology) ‘ 05.3
- 가 (‘ 08
-)
- 4
- 가
- ‘ 07 3/4 CD

WG2(Fuel Cell Module) : Gerhard Huppmann (, MTU)

- IEC/TC 62282-2(Fuel cell technology - Part 2 : Fuel cell modules) ‘ 04.7
- 06.1 CDV

WG3(Stationary Fuel Cell Power System - Safety) : Kelvin Hecht (, UTC Fuel Cell)

- 3 CD가
- IEC SMB 가
- 가 가 Kelvin Hecht
- ‘ 06.11 FDIS

WG4(Performance of Fuel Cell Power System) : Osamu Yamamoto (, Fufi Elec.)

- IEC/TC 62282-2-2(Fuel cell technology - Part 3-2 : Stationary fuel cell power systems - Performance test methods) ‘ 06.3
- 2%

*

가 ,

(propulsion system)

- ASME-PTC50 harmonization

*

가 WG6

* ASME-PTC50 : (Performance Test Code on Fuel Cells Code) I 가 ,

WG7(Portable Fuel Cell Power System - Safety) :

- 가 '06.10 FDIS가
'07.3

WG5(Stationary Fuel Cell Power System - Installation) : Gerhard Huppmann (, MTU)

- CDV '07.1

CDV

•

WG

- Building Code ()

- US Building Code Committee

* 가

WG8(Fuel Cell Technology - Part 6-1 : Micro Fuel Cell power System : Safety) : Harry Jones (, UL)

•

- , 가

가 , 가 ,

가

- 가 Annex 가

• 가

-

가

-

-

WG6(Fuel Cell System for Propulsion and Auxiliary Power System - Safety) : Kazuo Koseki (, MTU)

- 가
- “ FCE for propulsion ” “ FC speciality vehicles”

- 가

- specialty vehicle type ,

NWIP

-

* ANSI/UL2265 :

* UN TDG (UN Committee of Experts on The Transport of Dangerous Goods) :

- CDV ' 07.3 ; 08.4 FDIS

WG10(Fuel Cell Technology - Part 6-2 : Micro Fuel Cell power System : Interchangeability) : Fumio Ueno (, Toshiba)

- 가 ,
- 가
- , Annex 가
-
- WG10 가 , IP 가 가

* : Fuel Cartridge: CD (' 06.8), CDV (' 07.1), FDIS (' 07.8)
Power Unit & Cartridge Rev.: CD (' 09.8), CDV (' 10.1), FDIS (' 10.8)

3. NWIP

JEMA “ Singe Cell Test Method for Polymer Electrolyte Fuel Cell(PEFC) ” NWIP

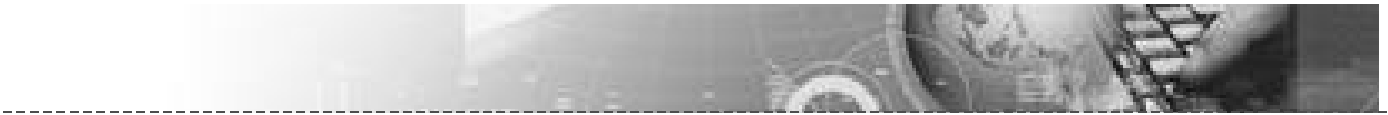
- , MEA
- 가 (validation) TS
- ' 06.11 NWIP, ' 08 CD 10 TS (3)
- MCFC, SOFC

* :
JEMA/JAR(2006.7.18):Single cell test method for polymer electrolyte fuel cell(PEMFC)
USFCC 05-014B :“ Single cell test protocol ”
USFCC 04-003 : “ Protocol on fuel cell comonent testing - Primer for generating test plans ”
FCTESTNET (2006,6) :“ PEFC testing procedures ”

4. 가

10

- , 가 ,
- : R&D
- : ANR(National research agency) PAN-H(National action plan on hydrogen)
-
- CEA(Atomic energy commission), PNRB (Predict-national R&D center)
R&D
- : FISR (Frame of the National Research Plane) 3 54M€ PEMFC, SOFC, MCFC ENEA(Italian National Agency for New Tech., Energy and the Environment), CNR Nuvera R&D
- : 가 (, ,)
MTU 250kW



가	03~06	FP(Framework Progrmae)
6	300M€	
(47%)		
가	‘07~13	FC7
가		
- : ‘07 1kW 가	5. Liason Matter	
(02 ‘05 480 , 06	- ISO/TC22/SC21(), : IEC/TC105 WG6	
770 가)04.12	- ISO/TC197()	
가	- IEC/TC31(Equipment for explosive atmospheres)	
1200 . JHFC2 (Jpane Hydrogen & Fuel	- IEC/TC108(Safety of electronic equipment within the	
Cell Demonstration Project)	field of audio/video, information technology and	
가	communication technology)	
,	: WG7, 8, 9, 10	
, JR east		
(		
50km/h),		
JIS	가	
ISO, IEC		
- : 가	6. Strategic Planning	
, On-site	- IEC/TC105	
250kW 가	가	
.		
,	7. CEN/CENELEC project FC gas	
.	heating appliances	
.	- CEN IEC/TC105	gas
.	heating appliance ”	
* Hydrogen highway 12		
가 , 12 가	CEN	
가		

- EC(European Commission)

8.

2009 IEC

- : '07.10 22~26 ,

. WG5 (Stationary Fuel Cell Power System - Installation)

- WG5 가 MTU Gerhard Huppmann 가
- CD , ISO/TC197

- WG - Building Code ()

- 9.1.22(gas mixture) 가 , 가

- CO가 가 가가

- “ 가 ”

- , 가

1. 가

- IEC TC/SC

가 가

- '00 ,

가

- IEC 100%
- 가

- '09

- R&D
- R&D

2. ,

- . R&D ,

-

NWIP

- R&D

- 가

- WG

-

-

, , ,

- .

, ,

| 2007. 3



“ () ”



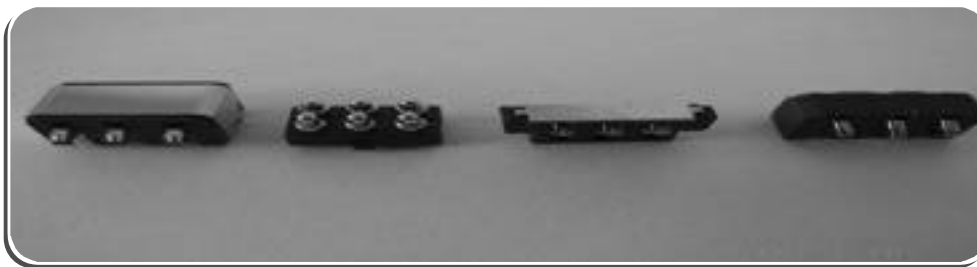
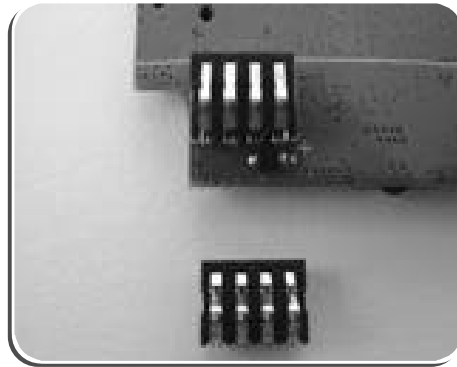
가 .

, (battery terminal /connector / lower case) “
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(ISO 9001 / ISO 14001)
RoHS

battery terminal , battery connector,
battery lower case

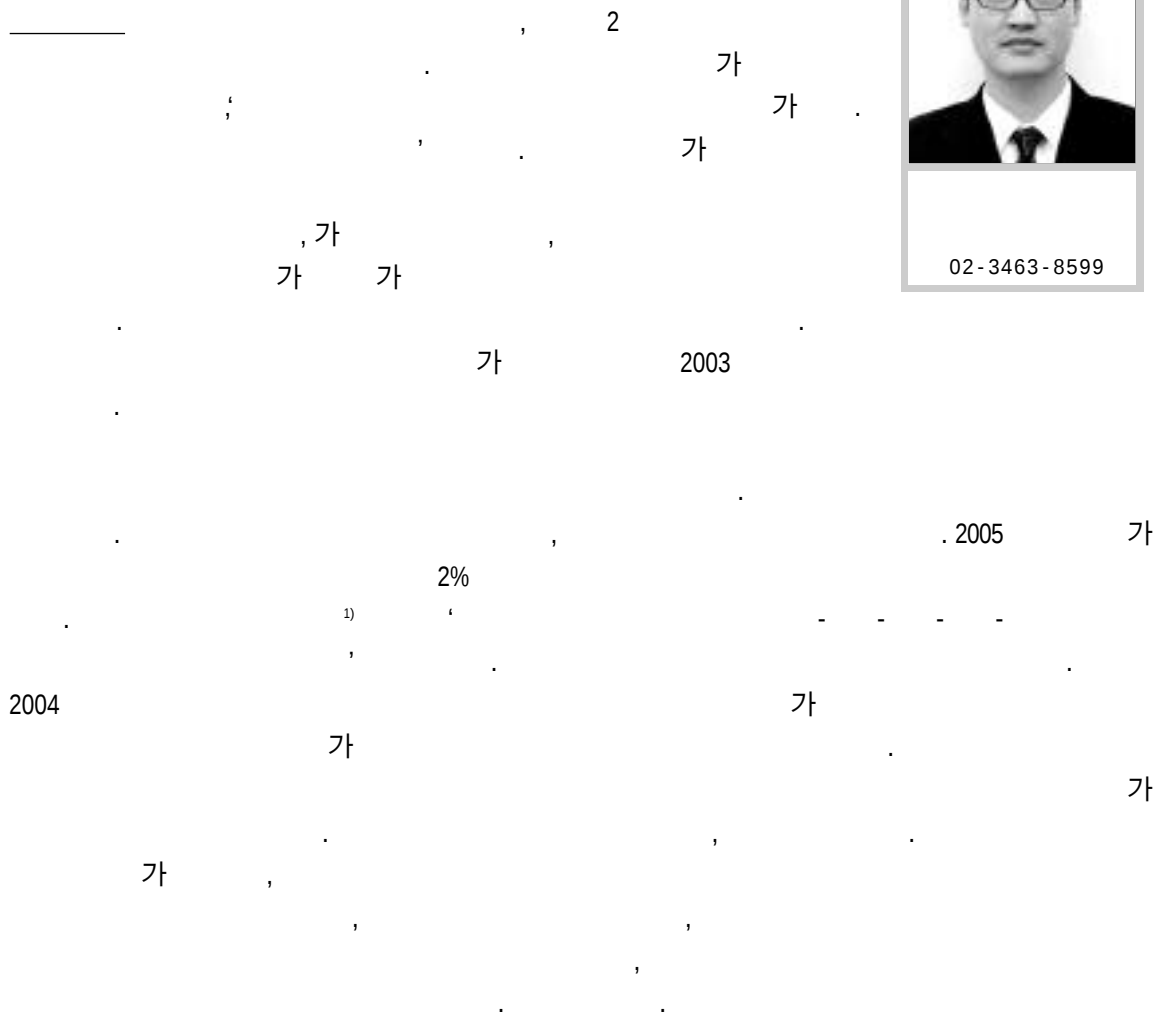




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battery terminal, battery connector, battery lower case
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| 2007. 3





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Information System)

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ISO 9001:2000
Management System)

(QMS : Quality



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

(3)

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 (A.K.Tolstoi)
 《 (幼年時代少年時代青年 時代)》가 가 《
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 (自傳的) 가 , 3 가 (夫人)
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(The Glass Menagerie) . 1945

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《 (柳綠傳)》

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(維摩經)》 (摩竭陀國)

(毘耶離)

가 (文殊)

(大乘般若空)

《 》 (大乘) (深義)

가 (Tennessee Williams) , (經典) 가



(譬喩)가 ,

(大乘) ,

(維摩居士)가 (神通力)

가

(文殊菩薩) (非美的)

가 (climax) 가 ,

(美) (唯一) (惡)

가

(唯美主義)

(眈美主義)

(Dandy)

(享受) (形成) 가 (美化)

(F.W.Schelling) , (Fr.Brie) 《 19

(F.Nietzsche) ; 1921》

가가 (R. Hamann) 《

(印象) ; 1906》

(唯一無上) 1920

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(Edgar A. Poe : 1809~1849) 가 (木馬) 가

(B.C.Baudelaire : (漢字) 가

1821~1867) 《 (類合)》

(W.H.Pater) (類聚)

(Raffaello 前派) (Oscar (成宗) (徐居

Wilde) 가 가 , 《 (千字

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文)》 《 (訓蒙字會)》 (魂)
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: Tel) 031-477-8042,

Fax) 031-477-8043



RoHS

_____ 2006 10 31 2005 CS

ECO-Partner Laboratory . ,

, ‘ (Eco-Partner)

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가 :
: Tel) 031-477-8042,
Fax) 031-477-8043



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가 GLP , GLP
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TÜV Rheinland Korea Ltd.

() 2007 2
22 2 , TÜV
Rheinland Korea Ltd. Representative Director
Stefan Heuer 가
TÜV Rheinland Korea Ltd.

Heuer “

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, TÜV Rheinland Group

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TÜV Rheinland Korea Ltd.

TÜV Rheinland Group Asia

“
win-win
.” , Mr. Stefan

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가
(061-852-5695), (852-2131)
(http://www.boseong.jeonnam.kr),
(061-852-7788), (02-1544-7788),
(http://www.daehantea.co.kr), (061-852-2593).
(061-853-4566) 5000 , 3000
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2007. 3

2007 - 058

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2007 2 7

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K60335-1(4.1) - 1 :

K60335-1(4.1) , 1 :

K60335-2-2(5.0) - 2-2 :

) K60335-2-2()

K60335-2-3(4.0) - 2-3 :

K60335-2-3()

K60335-2-4(4.0) - 2-4 :

K60335-2-4()

K60335-2-8(5.0) - 2-8 :

) K60335-2-8(,

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K60335-2-9(5.1) -2-9 :

) K60335-2-9(, ,

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K60335-2-10(5.0) - 2-10 :

) K60335-2-10()

K60335-2-11(6.1) - 2-11 :

) K60335-2-11() .
K60335-2-12(5.0)가 - 2-12 :
) K60335-2-12(
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K60335-2-13(5.0)가 -2-13 : ,
) K60335-2-13(,
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K60335-2-14(3.0)가 - 2-14 :)
K60335-2-14() .
K60335-2-17(2.0)가 - 2-17 : ,
가) K60335-1(,
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K60335-2-23(5.0)가 - 2-23 :
) K60335-1()
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K60335-2-24(6.0)가 -2-24 : ,
) K60335-2-24()
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K60335-2-25(5.0)가 - 2-25 :)
K60335-2-25() .
K60335-2-26(4.0)가 - 2-26 :)
K60335-2-26() .
K60335-2-27(4.0)가 2-27 :
) K60335-2-27 ()
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K60335-2-28(3.0)가 - 2-28 :)
K60335-2-28() .
K60335-2-29(3.0)가 - 2-29 :)
K60335-1() .
K60335-2-30(4.0)가 - 2-30 :)
K60335-1() .
) K60335-2-5(4.0)가 - 2-5 :)
K60335-2-5() .

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1			가 459-28 (02-2102-2500)	가 (16)	* , KOLAS
2			8가 88-2 (02-2164-0051) 가	가 . (5)	* KOLAS
3			349-2 (031-785-1200)	가 가 . (5)	*가 , KOLAS
4			232-22 (02-3668-3000)	가 . (5)	* , KOLAS

4. ()
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2007 - 61

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8 3 “ 安全認證對象電氣用品 ” “ 安全認證對象電氣用品製造業者 電氣用品輸入販賣業者 ” “

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KSA0001	20070227			KSB8129	20070208 가
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KSM3515	20070207 가			KSB8130	20070208 가
KSM3529	20070207 가			KSB8131	20070208 가
KSMISO1093320070207 가		(PE)		KSB8136	20070208
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KSB8103	20070208 가			KSB8127	20070208 가
KSB8117	20070208 가			KSG2015	20070228
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KSB8124	20070208 가			KSGISO7171	20070228 가 - 가 -
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KSB8101	20070208 가			KSG4214	20070228 가 - -
KSB8104	20070208 가			KSGISO7172	20070228 가 - -
KSB8109	20070208 가			KSG3305	20070228 가
KSB8122	20070208 가			KSG2103	20070228
KSB8138	20070208 가	가 - 1		KSG5706	20070228
KSB8115	20070208 가			KSG5705	20070228
KSB8128	20070208 가			KSG2617	20070228
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KSGISO8124-2 20070228 - 2 :가

KSGISO8124-3 20070228 - 3 :

KSG3316 20070228

KSG3314 20070228

KSG3313 20070228

KSG3317 20070228

KSG3315 20070228

KSGISO379 20070228 -

KSGISO378 20070228 -

KSM1062 20070227 ICP-AES/MS AAS ,

KSM1063 20070227 ICP-AES/MS AAS

KSM1064 20070227 ICP-AES/MS AAS ,

KSM1065 20070227 CV-AAS, AFS, ICP-AES/MS ,

KSM1066 20070227 PBBs PBDEs HPLC/UV

KSM1067 20070227 / 6가

KSM1068 20070227 X- /

ISO/IEC

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가. ISO ()

TC/SC		
TC 2	ISO/DIS 2320	Prevailing torque type steel hexagon nuts- Performance properties- Torque/clamp force and prevailing torque testing (Revision of ISO 2320:1997)
	ISO/DIS 10644	Screw and washer assemblies made of steel with plain washers- Washer hardness classes 200 HV and 300 HV (Revision of ISO 10644:1998)
TC 4	ISO/DIS 10317	Rolling bearings- Tapered roller bearings- Designation system (Revision of ISO 10317:1992)
	ISO/DIS 13012-1	Rolling bearings- Accessories for sleeve type recirculating linear motion ball bearings- Part 1: Boundary dimensions and tolerances for series 1 and 3 (Revision of ISO 13012:1998)
	ISO/DIS 13012-2	Rolling bearings- Accessories for sleeve type recirculating linear motion ball bearings-Part 2: Boundary dimensions and tolerances for series 5 (Revision of ISO 13012:1998)
TC 6	ISO/DIS 217	Paper- Untrimmed sizes- Designation and tolerances for primary and supplementary ranges, and indication of machine direction (Revision of ISO 217:1995)
TC 8	ISO/DIS 14726	Ships and marine technology- Identification colours for the content of piping systems (Revision of ISO 14726-1:1999, ISO 14726-2:2002)
	ISO/DIS 28001	Security management systems for the supply chain- Best practices for implementing supply chain security, assessments and plans- Requirements and guidance (Revision of ISO/PAS 28001:2006)
TC 17	ISO/DIS 4993	Steel and iron castings- Radiographic inspection (Revision of ISO 4993:1987)
	ISO/DIS 11971	Steel and iron castings- Visual examination of surface quality (Revision of ISO 11971:1997)
TC 20	ISO/DIS 21460	Space data and information transfer systems- Proximity-1 space link protocol- Physical layer (Revision of ISO 21460:2006)
	ISO/DIS 22663	Space data and information transfer systems- Proximity-1 space link protocol- Data link layer (Revision of ISO 22663:2006)

TC/SC		
TC 22	ISO/DIS 4141-4	Road vehicles- Multi-core connecting cables- Part 4: Test methods and requirements for coiled cable assemblies (Revision of ISO 4141-4:2001)
	ISO 6487:2002/DAmD 1	Road vehicles- Measurement techniques in impact tests- Instrumentation- Amendment 1: Dynamic calibration of load transducers
	ISO 6487:2002/DAmD 2	Road vehicles- Measurement techniques in impact tests- Instrumentation- Amendment 2: ADT temperature measurement
	ISO/DIS 6727	Road vehicles- Motorcycles- Symbols for controls, indicators and telltales (Revision of ISO 6727:1981)
	ISO/DIS 7299-2	Diesel engines- End-mounting flanges for pumps- Part 2: Highpressure supply pumps for common rail fuel injection systems (Revision of ISO 7299:1996)
	ISO/DIS 10605	Road vehicles- Test methods for electrical disturbances from electrostatic discharge (Revision of ISO 10605:2001)
I	ISO/DIS 23828-1	Fuel cell road vehicles- Energy consumption measurement - Part 1: Vehicles fuelled with compressed hydrogen (Revision of ISO/WD 23829-1)
	ISO/DIS 26021-1	Road vehicles- End of life activation on on-board pyrotechnic devices- Part 1: General Information and use case definition ISO/DIS 26021-2 Road vehicles- End of life activation on on-board pyrotechnic devices- Part 2: Communication requirements
TC 23	ISO/DIS 7714	Agricultural irrigation equipment- Volumetric valves- General requirements and test methods (Revision of ISO 7714:2000)
	ISO/DIS 26322-1	Tractors and machinery for agriculture and forestry- Safety-Part 1: Standard tractors (Revision of ISO 4254-3:1992)
TC 27	ISO/DIS 1170	Coal and coke- Calculation of analyses to different bases (Revision of ISO 1170:1977)
	ISO/DIS 23873	Hard coal- Caking and coking properties- Dilatation (Revision of ISO 349:1975, ISO 8264:1989)
TC 28	ISO/DIS 18132-2	Refrigerated light hydrocarbon fluids- General requirements for automatic level gauges- Part 2: Gauges in refrigerated-type shore tanks (Revision of ISO 8309:1991, ISO 10574:1993, ISO 13689:2001)
TC 29	ISO/DIS 6752	Tools for pressing- Round punches with 60 degrees conical head and straight shank (Revision of ISO 6752:1984)
TC 33	ISO/DIS 21079-1	Chemical analysis of refractories containing alumina, zirconia and silica- Refractories containing 5 percent to 45 percent of ZrO ₂ (alternative to the X-ray fluorescence method) - Part 1: Apparatus, reagents and dissolution

TC/SC		
TC 34	ISO/DIS 21079-2	Chemical analysis of refractories containing alumina, zirconia, and silica-Refractories containing 5 percent to 45 percent of ZrO ₂ (alternative to the X-ray fluorescence method) - Part 2: Wet chemical analysis
	ISO/DIS 21079-3	Chemical analysis of refractories containing alumina, zirconia, and silica-Refractories containing 5 percent to 45 percent of ZrO ₂ (alternative to the X-ray fluorescence method) - Part 3: Flame atomic absorption spectrophotometry (FAAS) and inductively coupled plasma emission spectrometry (ICP -AES)
	ISO/DIS 664	Oilseeds- Reduction of laboratory sample to test sample (Revision of ISO 664:1990)
	ISO/DIS 8586-2	Sensory analysis- General guidance for the selection, training and monitoring of assessors- Part 2: Expert sensory assessors (Revision of ISO 8586-2:1994)
TC 37	ISO/DIS 639-4	Codes for the representation of names of languages- Part 4: Implementation guidelines and general principles for language coding
	ISO/DIS 12620	Terminology and other content and language resources- Data categories-Specification of data categories and management of a Data Category Registry for language resources (Revision of ISO 12620:1999)
TC 38	ISO/DIS 1833-20	Textiles- Quantitative chemical analysis- Part 20: Mixtures of elastane and some other fibres (method using dimethylacetamide)
	ISO/DIS 1833-24	Textiles- Quantitative chemical analysis- Part 24: Mixtures of polyester and some other fibres (method using phenol and tetrachloroethane)
TC 39	ISO/DIS 8525	Airborne noise emitted by machine tools- Operating conditions for metal-cutting machines
	ISO/DIS 13041-2.3	Test conditions for numerically controlled turning machines and turning centres- Part 2: Geometric tests for machines with a vertical workholding spindle
TC 43	ISO/DIS 3382-1	Acoustics- Measurement of room acoustic parameters- Part 1: Performance rooms (Revision of ISO 3382:1997)
TC 44	ISO/DIS 14744-1	Welding- Acceptance inspection of electron beam welding machines- Part 1: Principles and acceptance conditions (Revision of ISO 14744-1:2000)
	ISO 15011-4:	Health and safety in welding and allied processes- Laboratory method for sampling
	2006/DAmD 1	fume and gases- Part 4: Fume data sheets- Amendment 1

TC/SC		
TC 45	ISO/DIS 3417	Rubber- Measurement of vulcanization characteristics with the oscillating disc curemeter (Revision of ISO 3417:1991)
	ISO/DIS 6803	Rubber or plastics hoses and hose assemblies- Hydraulic-pressure impulse test without flexing (Revision of ISO 6803:1994)
	ISO/DIS 20299-3	Film for wrapping rubber bales- Part 3: Ethylene-propylene-diene rubber (EPDM), acrylonitrilebutadiene rubber (NBR), hydrogenated nitrile-butadiene rubber (HNBR), acrylic-ethylene rubber (AEM) and acrylic rubber (ACM)
	ISO/DIS 24453	Rubber- Acquisition and presentation of comparable single-point data
	ISO/DIS 24454	Physical testing of rubber- Acquisition and presentation of comparable multi-point data
	ISO/DIS 24698-1	Rubber, raw- Determination of bound acrylonitrile content in acrylonitrile-butadiene rubber (NBR) - Part 1: Combustion (Dumas) method
	ISO/DIS 27727	Rubber, vulcanized- Measurement of fatigue crack growth rate
TC 61	ISO/DIS 11357-6	Plastics- Differential scanning calorimetry (DSC) - Part 6: Determination of oxidation induction time (ISOthermal OIT) and oxidation induction temperature (dynamic OIT) (Revision of ISO 11357-6:2002)
	ISO/DIS 15270	Plastics- Guidelines for the recovery and recycling of plastics waste (Revision of ISO 15270:2006)
	ISO/DIS 22007-1	Plastics- Determination of thermal conductivity and thermal diffusivity- Part 1: General principles
	ISO/DIS 22007-2.2	Plastics- Determination of thermal conductivity and thermal diffusivity- Part 2: Transient plane heat source (Hot Disk) method
	ISO/DIS 22007-3.2	Plastics- Determination of thermal conductivity and thermal diffusivity- Part 3: Temperature wave analysis method
	ISO/DIS 22007-4.2	Plastics- Determination of thermal conductivity and thermal diffusivity- Part 4: Laser flash method
	ISO 22702:2003/DAmD 1	Utility lighters- General consumer safety requirements- Amendment 1
	ISO/DIS 23911	Plastics- Poly(vinyl chloride) resins- Determination of dark specks by vibrating-chute method ISO/DIS 25137-1Plastics- Sulfone plastics (SP) moulding and extrusion materials- Part 1: Designation system and basis for specifications
	ISO/DIS 25137-2	Plastics- Sulfone plastics (SP) moulding and extrusion materials- Part 2: Preparation of test specimens and determination of properties

TC/SC		
	ISO/DIS 25761	Plastics- Polyols for use in the production of polyurethanes- Determination of basicity (total amine value) as percent nitrogen
TC 67	ISO/DIS 21809-3	Petroleum and natural gas industries- External coatings for buried and submerged pipelines used in pipeline transportation systems- Part 3: Field joint coatings
TC 69	ISO/DIS 11843-5	Capability of detection- Part 5: Methodology in the linear and nonlinear calibration casesTC 72
	ISO/DIS 8116-2	Textile machinery and accessories- Beams for winding- Part 2: Warper's beams (Revision of ISO 8116-2:1995)
	ISO/DIS 8116-3	Textile machinery and accessories- Beams for winding- Part 3: Weaver's beams (Revision of ISO 8116-3:1995)
	ISO/DIS 8116-4	Textile machinery and accessories- Beams for winding- Part 4: Test methods and quality classification of flanges for weaver's beams, warper's beams and sectional beams (Revision of ISO 8116-4:1995)
TC 76	ISO 8362-1:2003/DAmD 1	Injection containers and accessories- Part 1: Injection vials made of glass tubing - Amendment 1TC 102
	ISO/DIS 4701	Iron ores and direct reduced iron- Determination of size distribution by sieving (Revision of ISO 4701:1999)
TC 106	ISO/DIS 21531.2	Dentistry- Graphical symbols for dental instruments
TC 108	ISO/DIS 10816-7	Mechanical vibration- Evaluation of machine vibration by measurements on non-rotating parts- Part 7: Rotodynamic pumps for industrial applications, including measurements on rotating shafts
	ISO/DIS 18437-4	Mechanical vibration and shock- Characterization of the dynamic mechanical properties of viscoelastic materials- Part 4: Dynamic stiffness method
TC 123	ISO/DIS 7146-2	Fluid film metallic plain bearings- Description and characterization of damage- Part 2: Cavitation erosion and its countermeasures (Revision of ISO 7146:1993)
TC 126	ISO/DIS 22303	Tobacco- Determination of tobacco specific nitrosamines- Method using buffer extraction
	ISO/DIS 22634	Cigarettes- Determination of benzo(a) pyrene in cigarette mainstream smoke- Method using gas chromatography/mass spectrometry
TC 127	ISO/DIS 12117-2	Earth-moving machinery- Laboratory tests and performance requirements for protective structures of excavators- Part 2: Roll over protective structures (ROPS) for excavators of over 6 t used in earth-moving

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TC 131	ISO/DIS 16714	Earth-moving machinery- Recyclability- Terminology and calculation method
	ISO/DIS 3601-1	Fluid power systems- O-rings- Part 1: Inside diameters, cross-sections, tolerances and designation codes (Revision of ISO 3601-1:2002)
	ISO/DIS 3601-2	Fluid power systems- O-rings- Part 2: Housing dimensions for general applications
	ISO/DIS 3601-4	Fluid power systems- O-rings- Part 4: Anti-extrusion rings (back-up rings)
	ISO/DIS 8434-6	Metallic tube connections for fluid power and general use- Part 6: 60 degree cone connectors with or without O-ring
	ISO/DIS 11500	Hydraulic fluid power- Determination of particulate contamination level of a liquid sample by automatic particle counting using the light extinction principle (Revision of ISO 11500:1997, ISO 11500:1997/Cor 1:1998)
TC 135	ISO/DIS 12151-6	Connections for hydraulic fluid power and general use- Hose fittings- Part 6: Hose fittings with ISO 8434-6 60 degree cone ends
	ISO/DIS 3452-1	Non-destructive testing- Penetrant testing- Part 1: General principles (Revision of ISO 3452:1984)
TC 138	ISO/DIS 13968	Plastics piping and ducting systems- Thermoplastics pipes - Determination of ring flexibility (Revision of ISO 13968:1997)
TC 145	ISO/DIS 9186-2	Graphical symbols- Test methods- Part 2: Method for testing perceptual quality (Revision of ISO 9186:2001)
TC 150	ISO 20712-1/DAmD 1	Water safety signs and beach safety flags- Part 1: Specifications for water safety signs used in workplaces and public areas- Amendment 1: Water safety sign WSE002: Tsunami evacuation area
	ISO 20712-1/DAmD 2	Water safety signs and beach safety flags- Part 1: Specifications for water safety signs used in workplaces and public areas- Amendment 2: Water safety sign WSE003: Tsunami evacuation building
	ISO 20712-1/DAmD 3	Water safety signs and beach safety flags- Part 1: Specifications for water safety signs used in workplaces and public areas- Amendment 3: Water safety sign WSW014: Warning; Tsunami hazard zone
	ISO 20712-1/DAmD 18	Water safety signs and beach safety flags- Part 1: Specifications for water safety signs used in workplaces and public areas- Amendment 18: Water safety sign WSP017: No surfing between the red and yellow flags
	ISO/DIS 5832-14	Implants for surgery- Metallic materials- Part 14: Wrought titanium 15-molybdenum 5- zirconium 3-aluminium alloy

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	ISO/DIS 13779-3.2	Implants for surgery- Hydroxyapatite- Part 3: Chemical analysis and characterization of crystallinity and phase purity
TC 158	ISO 6142:2001/DAmD 1	Gas analysis- Preparation of calibration gas mixtures- Gravimetric method- Amendment 1: Liquid introduction
TC 164	ISO/DIS 24213	Metallic materials- Sheet and strip- Method for spring back evaluation in stretch bending
TC 172	ISO/DIS 24157	Ophthalmic optics and instruments- Reporting aberrations in the human eye
TC 173	ISO/DIS 7176-4	Wheelchairs- Part 4: Energy consumption of electric wheelchairs and scooters for determination of theoretical distance range (Revision of ISO 7176-4:1997)
TC 174	ISO/DIS 11494	Determination of platinum in platinum jewellery alloys- ICPsolution-spectrometric method using yttrium as internal standard element
	ISO/DIS 15093	Determination of precious metals in 999 0/00 gold, platinum and palladium jewellery alloys- Difference method using ICP-OES (Inductively Coupled Plasma optical emission spectroscopy)
	ISO/DIS 15096	Determination of silver in 999 0/00 silver jewellery alloys- Difference method using ICP-OES (Inductively Coupled Plasma optical emission spectroscopy)
TC 193	ISO/DIS 15971	Natural gas- Measurement of properties- Combustion properties- Calorific value and Wobbe index
TC 198	ISO/DIS 13408-1	Aseptic processing of health care products- Part 1: General requirements (Revision of ISO 13408-1:1998)
	ISO/DIS 15882	Sterilization of health care products- Chemical indicators- Guidance for selection, use and interpretation of results(Revision of ISO 15882:2003)
TC 204	ISO/DIS 24101	Intelligent transport systems- Communications, air interface, long and medium range (CALM) - Application management
TC 206	ISO/DIS 14703	Fine ceramics (advanced ceramics, advanced technical ceramics) - Sample preparation for the determination of particle size distribution of ceramic powders (Revision of ISO 14703:2000)
	ISO/DIS 15490	Fine ceramics (advanced ceramics, advanced technical ceramics) - Test method for tensile strength of monolithic ceramics at room temperature (Revision of ISO 15490:2000)
TC 207	ISO/DIS 14050	Environmental management- Vocabulary (Revision of ISO 14050:2002)
TC 211	ISO/DIS 19141	Geographic information- Schema for moving features

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TC 212	ISO/DIS 15194	In vitro diagnostic medical devices- Measurement of quantities in samples of biological origin- Requirements for certified reference materials and the content of supporting documentation (Revision of ISO 15194:2002)
TC 219	ISO/DIS 26986	Resilient floor coverings- Expanded (cushioned) polyvinyl chloride floor covering- Specification
TC 221	ISO 11058:	Geotextiles and geotextile-related products- Determination of water permeability
	1999/DAmD 1	characteristics normal to the plane, without load- Amendment 1:
	ISO 12956:1999/	Geotextiles and geotextile-related products- Determination of the characteristic
	DAmD 1	opening size- Amendment 1
	ISO 12958:	Geotextiles and geotextile-related products- Determination of water flow capacity in
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JTC 1	ISO/IEC DIS 29341	Information technology- UPnP Device Architecture 1.0
	ISO/IEC DIS 29361	Information technology- Basic Profile Version 1.1
	ISO/IEC DIS 29362	Information technology- Attachments Profile Version 1.0
	ISO/IEC DIS 29363	Information technology- Simple SOAP Binding Profile Version 1.0
TC 12	ISO/FDIS 80000-8	Quantities and units- Part 8: Acoustics (Revision of ISO 31-7:1992, ISO 31-7:1992/Amd 1:1998)
TC 22	ISO/FDIS 8820-7	Road vehicles- Fuse-links- Part 7: Fuse-links with tabs (Type G) with rated voltage of 450 V
	ISO/FDIS 15500-20	Road vehicles- Compressed natural gas (CNG) fuel system components- Part 20: Rigid fuel line in material other than stainless steel
TC 23	ISO/FDIS 4254-5	Agricultural machinery- Safety- Part 5: Power-driven soil-working machines (Revision of ISO 4254-5:1992)
	ISO/FDIS 4254-7	Agricultural machinery- Safety- Part 7: Combine harvesters, forage harvesters and cotton harvesters (Revision of ISO 4254-7:1995)
	ISO/FDIS 8334	Forestry machinery- Portable chain-saws- Determination of balance and maximum holding moment (Revision of ISO 8334:1985)
	ISO 11681-1:	Machinery for forestry- Portable chain-saw safety requirements and testing-

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		Part 1:
	2004/FDAmD 1	Chain-saws for forest service- Amendment 1: Balance
	ISO/FDIS 11783-1	Tractors and machinery for agriculture and forestry- Serial control and communications data network- Part 1: General standard for mobile data communication
	ISO/FDIS 11783-10	Tractors and machinery for agriculture and forestry- Serial control and communications data network- Part 10: Task controller and management information system data interchange
TC 27	ISO/FDIS 589	Hard coal- Determination of total moisture (Revision of ISO 589:2003)
TC 34	ISO/FDIS 7218	Microbiology of food and animal feeding stuffs- General requirements and guidance for microbiological examinations (Revision of ISO 7218:1996, ISO 7218:1996/Amd 1:2001)
	ISO/FDIS 22160	Milk and milk-based drinks- Determination of alkaline phosphatase activity- Enzymatic photo-activated system (EPAS) method
TC 35	ISO/FDIS 21227-3	Paints and varnishes- Evaluation of defects on coated surfaces using optical imaging- Part 3: Evaluation of delamination and corrosion around a scribe
TC 44	ISO/FDIS 6520-1	Welding and allied processes- Classification of geometric imperfections in metallic materials- Part 1: Fusion welding (Revision of ISO 6520-1:1998)
TC 45	ISO/FDIS 1437	Rubber compounding ingredients- Carbon black- Determination of sieve residue (Revision of ISO 1437:1992)
TC 48	ISO/FDIS 835	Laboratory glassware- Graduated pipettes (Revision of ISO 835-1:1981, ISO 835-2:1981, ISO 835-3:1981, ISO 835-4:1981)
TC 61	ISO/FDIS 844	Rigid cellular plastics- Determination of compression properties (Revision of ISO 844:2004)
	ISO/FDIS 1663	Rigid cellular plastics- Determination of water vapour transmission properties (Revision of ISO 1663:1999)
TC 68	ISO/FDIS 20022-2	Financial service- UNiversal Financial Industry message scheme- Part 2: Roles and responsibilities of the registration bodies (Revision of ISO 20022-2:2004)
TC 69	ISO/FDIS 3951-3	Sampling procedures for inspection by variables- Part 3: Double sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot inspection
TC 71	ISO/FDIS 22965-1	Concrete- Part 1: Methods of specifying and guidance for the specifier

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	ISO/FDIS 22965-2	Concrete- Part 2: Specification of constituent materials, production of concrete and compliance of concrete
TC 76	ISO/FDIS 8536-12	Infusion equipment for medical use- Part 12: Check valves
TC 79	ISO/FDIS 3116	Magnesium and magnesium alloys- Wrought magnesium alloys (Revision of ISO 3116:2001; ISO 3116:2001/DAmD 1)
TC 104	ISO/FDIS 18185-1	Freight containers- Electronic seals- Part 1: Communication protocol
	ISO/FDIS 18185-2	Freight containers- Electronic seals- Part 2: Application requirements
	ISO/FDIS 18185-4	Freight containers- Electronic seals- Part 4: Data protection
TC 112	ISO/FDIS 21358	Vacuum technology- Right-angle valve- Dimensions and interfaces for pneumatic actuator
TC 118	ISO/FDIS 12500-1	Filters for compressed air- Test methods- Part 1: Oil aerosols
	ISO/FDIS 12500-2	Filters for compressed air- Test methods- Part 2: Oil vapours
TC 130	ISO/FDIS 12643-2	Graphic technology- Safety requirements for graphic technology equipment and systems- Part 2: Press equipment and systems (Revision of ISO 12648:2006)
TC 136	ISO/FDIS 21015	Office furniture- Office work chairs- Test methods for the determination of stability, strength and durability
TC 159	ISO/FDIS 9920	Ergonomics of the thermal environment- Estimation of thermal insulation and water vapour resistance of a clothing ensemble (Revision of ISO 9920:1995)
TC 164	ISO/FDIS 14577-4	Metallic materials- Instrumented indentation test for hardness and materials parameters- Part 4: Test method for metallic and non-metallic coatings
TC 172	ISO/FDIS 11810-2	Lasers and laser-related equipment- Test method and classification for the laser-resistance of surgical drapes and/or patient protective covers- Part 2: Secondary ignition
TC 173	ISO/FDIS 7176-26	Wheelchairs- Part 26: Vocabulary (Revision of ISO 6440:1985)
TC 180	ISO/FDIS 9459-5	Solar heating- Domestic water heating systems- Part 5: System performance characterization by means of whole-system tests and computer simulation
TC 190	ISO/FDIS 23611-3	Soil quality- Sampling of soil invertebrates- Part 3: Sampling and soil extraction of enchytraeids
TC 194	ISO/FDIS 10993-6	Biological evaluation of medical devices- Part 6: Tests for local effects after implantation (Revision of ISO 10993-6:1994)

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TC 197	ISO/FDIS 16110-1	Hydrogen generators using fuel processing technologies- Part 1: Safety
TC 198	ISO/FDIS 11135-1	Sterilization of health care products- Ethylene oxide- Part 1: Requirements for development, validation and routine control of a sterilization process for medical devices (Revision of ISO 11135:1994, ISO 11135:1994/Cor 1:1994)
TC 199	ISO/FDIS 11161	Safety of machinery- Integrated manufacturing systems- Basic requirements (Revision of ISO 11161:1994)
	ISO 14119:1998/FDAmD 1	Safety of machinery- Interlocking devices associated with guards- Principles for design and selection- Amendment 1: Design to minimize defeat possibilities
TC 206	ISO/FDIS 24235	Fine ceramics (advanced ceramics, advanced technical ceramics) - Determination of particle size distribution of ceramic powders by laser diffraction method
TC 207	ISO/FDIS 14065	Greenhouse gases- Requirements for greenhouse gas validation and verification bodies for use in accreditation or other forms of recognition
TC 211	ISO/FDIS 19131	Geographic information- Data product specifications
TC 212	ISO/FDIS 17593	Clinical laboratory testing and in vitro diagnostic test systems- Requirements for in vitro monitoring systems for self-testing of oral anticoagulant therapy
TC 215	ISO/FDIS 17115	Health informatics- Vocabulary for terminological systems
JTC 1	ISO/FDIS 8484	Information technology- Magnetic stripes on savingsbooks (Revision of ISO 8484:1987)
	ISO/IEC FDIS 7811-8	Identification cards- Recording technique- Part 8: Magnetic stripe- Coercivity of 51,7 kA/m (650 Oe)
	ISO/IEC FDIS 7812-2	Identification cards- Identification of issuers- Part 2: Application and registration procedures (Revision of ISO/IEC 7812-2:2000)
	ISO/IEC 13818-2:2000/FDAmD 2	Information technology- Generic coding of moving pictures and associated audio information: Video- Part 2:- Amendment 2: Support for colour spaces
	ISO/IEC 14496-12:2005/FDAmD 1	Information technology- Coding of audio-visual objects- Part 12: ISO base media file format- Amendment 1: Support for timed meta-data, nonsquare pixels and improved sample groups
	ISO/IEC 15444-12:2005/FDAmD 1	Information technology- JPEG 2000 image coding system?- Part 12: ISO base media file format- Amendment 1: Support for timed meta-data, nonsquare pixels and improved sample groups
	ISO/IEC FDIS 25020	Software Engineering- Software quality requirements and evaluation (SQuARE) - Quality measurement- Measurement reference model and guide

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1/2017/FDIS	IEC 60050-411 A1 Ed.2	International Electrotechnical Vocabulary - Part 411: Rotating machinery
1/2018/FDIS	IEC 60050-426 Ed. 2	International Electrotechnical Vocabulary - Part 426: Equipment for explosive atmospheres
13/1405/FDIS		Electricity metering - payment systems - Part 41: Standard transfer specification (STS) - Application layer protocol for one-way token carrier systems
13/1406/FDIS	IEC 62055-51	Electricity metering - payment systems - Part 51: Standard transfer specification (STS) - Physical layer protocol for one-way numeric and magnetic card token carriers
23B/857/CDV	IEC 61242 A1 Ed.1	Electrical accessories - Cable reels for household and similar purposes
25/349/FDIS	ISO 80000-8 Ed.1	Quantities and units - Part 8: Acoustics
31/680/FDIS	IEC 60079-1 Ed. 6.0	Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures“ ȳ ””
34B/1305/FDIS	IEC 60061	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 1: Lamp caps - Amendment 39
34B/1306/FDIS	IEC 60061	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 2: Lampholders - Amendment 36
34B/1307/FDIS	IEC 60061	Lamp caps and holders together with gauges for the control of interchangeability and safety - Part 3: Gauges - Amendment 38
46/211/CDV	IEC 61935-2-20	Generic cabling systems - Specification for the testing of balanced communication cabling in accordance with ISO/IEC 11801 - Part 2-20: Work area cord for class D applications Blank detail specification
46/213/CDV	IEC 61935-3	Testing of balanced communication cabling in accordance with ISO/IEC 11801 - Part 3: Verification and qualification testing of communication cabling in accordance with ISO/IEC 15018
46C/815/FDIS	IEC 61156-1	Multicore and symmetrical pair/quad cables for digital communications - Part 1: Generic specification
46C/816/FDIS	CEI 61156-5	Câbles multiconducteurs à paires symétriques et quartes pour transmissions numériques-Partie 5: Câbles à paires symétriques et quartes avec caractéristiques de transmission allant jusqu'à 1000 MHz-Câble capillaire-Spécification intermédiaire

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46C/818/FDIS	IEC 61156-6	Multicore and symmetrical pair/quad cables for digital communications - Part 6: Symmetrical pair/quad cables with transmission characteristics up to 1 000 MHz - Work area wiring - Sectional specification
46C/819/FDIS	IEC 61156-6-1	Multicore and symmetrical pair/quad cables for digital communications - Part 6-1: Symmetrical pair/quad cables with transmission characteristics up to 1 000 MHz - Working area wiring - Blank detail specification
47D/678/FDIS	IEC 60191-1, Ed. 2	Mechanical standardization of semiconductor devices - Part 1: General rules for the preparation of outline drawings of discrete devices
56/1181/FDIS	IEC 60605-6 Ed. 3.0	Equipment reliability testing - Part 6: Tests for the validity and estimation of the constant failure rate and constant failure intensity
61J/245/CDV	IEC 60335-2-69-A2 Ed 3.0	Household and similar electrical appliances - Safety - Part 2-69: Particular requirements for wet and dry vacuum cleaners, including power brush, for industrial and commercial use
62C/423/CDV	IEC 60601-2-29 Ed.3	Medical electrical equipment - Part 2-29: Particular requirements for basic safety and essential performance of radiotherapy simulators
65B/613/CDV	IEC 60751	Industrial platinum resistance thermometers and platinum temperature sensors
65B/615/CDV	IEC 62460	Temperature- Electromotive force (EMF) tables for pure-element thermocouple combinations
86A/1136/FDIS	IEC 60793-1-42 Ed. 2.0	Optical fibres - Part 1-42: Measurement methods and test procedures - Chromatic dispersion
2/1424/CDV	IEC 60034-4 Ed.3	Rotating electrical machines- Part 4: Methods for determining synchronous machine quantities from tests
3/835/CDV	IEC 61355-1 Ed.2	Classification and designation of documents for plants, systems and equipment - Part 1: Rules and classification tables
15/369/FDIS	IEC 60454-3-4 Ed. 3.0	Pressure-sensitive Adhesive tapes for electrical purposes- Part 3: Specifications for individual materials- Sheet 4: Cellulose paper, creped and non-creped, with rubber thermosetting adhesive
16/461/FDIS	IEC 60446 Ed. 4.0	Basic and safety principles for man-machine interface, marking and identification - Identification of conductors by colours or alphanumerics
21/654/CDV	IEC 60254-2 Ed.4	Lead-acid traction batteries - Part 2: Dimensions of cells and terminals and marking of polarity on cells
45A/648/FDIS	IEC 60671 Ed.2	Nuclear power plants - Instrumentation and control systems important to safety - Surveillance testing

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45A/649/CDV	IEC 61227 Ed.2	Nuclear power plants - Control rooms - Operator controls
46/217/CDV	IEC 61935-1	Testing of balanced communication cabling in accordance with ISO/IEC 11801 - Part 1: Installed cabling
46C/820/FDIS	IEC 60189-1	Low-frequency cables and wires with pvc insulation and pvc sheath - Part 1: General test and measuring methods
46C/821/FDIS	IEC 60189-2	Low-frequency cables and wires with pvc insulation and pvc sheath - Part 2: Cables in pairs, triples, quads and quintuples for inside installations
46C/822/FDIS	IEC 60189-3	Low-frequency cables and wires with pvc insulation and pvc sheath - Part 3: Equipment wires with solid or stranded conductor wires, PVC insulated, in singles, pairs and triples
47D/679/FDIS	IEC 60191-6-16, Ed. 1	Mechanical standardization of semiconductor devices - Part 6-16: Glossary of semiconductor tests and burn-in sockets for BGA, LGA, FBGA and FLGA
56/1182/CDV	IEC 61649 Ed. 2.0	Weibull analysis - Goodness-of-fit tests and confidence intervals for Weibull distributed data
64/1576/FDIS	IEC 60364-7-721 Ed.1	Low-voltage electrical installations - Part 7-721: Requirements for special installations or locations - Electrical installations in caravans and motor caravans
86B/2486/FDIS	IEC 61274-1 Ed. 2.0	Adaptors for fibre optic connectors - Part 1: Generic specification
89/800/CDV	IEC 60695-8-1 Ed 2.0	Fire hazard testing - Part 8-1: Heat release - General guidance
91/646/FDIS	IEC 61190-1-2, Ed. 2	Attachment materials for electronic assembly - Part 1-2: Requirements for soldering paste for high-quality interconnects in electronics assembly
91/647/FDIS	IEC 61190-1-3, Ed. 2	Attachment materials for electronic assembly - Part 1-3: Requirements for electronic grade solder alloys and fluxed and non-fluxed solid solders for electronic soldering applications
91/648/FDIS	IEC 60068-2-69, Ed. 2	Environmental Testing - Part 2-69: Tests - Test Te: Solderability testing of electronic components for surface mounting devices (SMD) by the wetting balance method
100/1207/CDV	IEC 61937-3	Digital audio - Interface for non-linear PCM encoded audio bitstreams applying IEC 60958 - Part 3: Non-linear PCM bitstreams according to the AC-3 and enhanced AC-3 formats
110/107/FDIS	IEC 61988-4, Ed. 1	Plasma Display Panels - Part 4: Climatic and mechanical testing methods
15/374/FDIS	IEC 60454-3-11 Ed. 2.0	Pressure-sensitive Adhesive tapes for electrical purposes - Part 3: Specifications for individual materials - Sheet 11: Polyester film combinations

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		with glass filament, creped cellulosic paper, polyester non-woven, epoxy and pressure-sensitive adhesive
31G/169/CDV	IEC 60079-27 Ed. 2.0	Explosive atmospheres - Part 27: Fieldbus intrinsically safe concept (FISCO)
40/1838/FDIS	IEC 60286-3	Packaging of components for automatic handling - Part 3: Packaging of surface mount components on continuous tapes
45A/650/FDIS	IEC 62397 Ed.1	Nuclear power plants - Instrumentation and control important to safety - Resistance temperature detectors
51/883/FDIS	IEC 62025-1 Ed.2	High frequency inductive components - Non-electrical characteristics and measuring methods - Part 1: Fixed, surface mounted inductors for use in electronic and telecommunication equipment
80/470/CDV	IEC 61996-1 Ed.1	Maritime navigation and radiocommunication equipment and systems - Shipborne voyage data recorder (VDR) - Part 1: Performance requirements - methods of testing and required test results
80/471/CDV	IEC 61996-2-Ed.2	Maritime navigation and radiocommunication equipment and systems - Shipborne voyage data recorder (VDR) - Part 2: Simplified voyage data recorder (S-VDR) - Performance requirements, methods of testing and required test results
88/299/CDV	IEC 61400-21 Ed.2	Wind turbines - Part 21: Measurement and assessment of power quality characteristics of grid connected wind turbines
108/205A/CDV	IEC 62075 Ed 1.0	Audio/Video, Information and Communication Technology Equipment - Environmentally Conscious Design
1/2020/FDIS	IEC 60050-461 Ed.2	International Electrotechnical Vocabulary - Part 461: Electric cables
1/2021/FDIS	IEC 60050-802 Ed.1	International Electrotechnical Vocabulary - Part 802: Ultrasonics
8/1226/DTR		Standardising the characteristics of electricity
8/1227/DTR		A white paper - Power system reliability in a deregulated electricity market environment
10/692/FDIS	IEC 62021-2 Ed. 1.0	Insulating liquids - Determination of acidity - Part 2: Colourimetric titration
23E/629/FDIS	IEC 62423 Ed.1	Type B residual current operated circuit-breakers with and without integral overcurrent protection for household and similar uses
48B/1750/CDV	IEC 61076-3-115 Ed. 1.0	Connectors for electronic equipment - Product requirements - Part 3-115: Rectangular connectors - Protective housings for use with 8-way shielded and unshielded connectors for frequencies up to 600 MHz for industrial environments incorporating the IEC 60603-7 series interface - Variant 12

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		related to IEC 61076-3-106 - Push-pull type
48B/1751/CDV	IEC 61076-3-116 Ed. 1.0	Connectors for electronic equipment - Product requirements - Part 3-116: Rectangular connectors - Protective housings for use with 8-way shielded and unshielded connectors for frequencies up to 600 MHz for industrial environments incorporating the IEC 60603-7 series interface - Variant 13 related to IEC 61076-3-106 - Spring clamp
48B/1752/CDV	IEC 61076-2-101 Ed.2	Connectors for electronic equipment - Product requirements - Part 2-101: Detail specification for circular connectors M12 with screw-locking
48B/1753/CDV	IEC 61076-2-104 Ed.1	Connectors for electronic equipment - Product requirements - Part 2-104: Detail specification for circular connectors with M8 screw-locking or snap-locking
48B/1754/CDV	IEC 60512-25-9 Ed.1.0	Connectors for electronic equipment - Tests and measurements - Part 25-9: Signal integrity tests - Test 25i: Alien crosstalk
89/804/DTR	IEC 60695-1-21 TR Ed 1.0	Fire hazard testing - Part 1-21: Ignitability - Summary and relevance of Test methods
104/409/FDIS	IEC 60068-3-11 Ed.1.0	Environmental testing - Part 3-11: Supporting documentation and guidance - Calculation of uncertainty of conditions in climatic test chambers
112/56/FDIS	IEC 60587 Ed.3	Electrical insulating materials used under severe ambient conditions - Test methods for evaluating resistance to tracking and erosion

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9			07-2-6		: 가 (DOE) . DOE FR(Federal Register) 2006.11.24 2007.1.30 (71 FR 67825). 2007.1.16 DOE

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43				07-2-27	No. SMSE-003-07 RSS-187 287	RSS- 121.5,
					243, 406 MHz	
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