

ANNEX E/ANNEXE E

CHANGES TO PREVIOUSLY APPROVED AMENDMENTS/
 CHANGEMENTS APPORTÉS AUX MODIFICATIONS
 PRÉALABLEMENT APPROUVÉES

ANNEX	4E	B 32 B	[Project-Rapporteur : 323/GB]	<SC03047E>
<i>N</i>	15/098	• • • <i>comprising condensation resins of aldehydes, e.g. with phenols, ureas or melamines</i>		R
		Remark: Supersedes corresponding entry in IPC/WG/2, A.3		
ANNEX	5E	B 60 R	[Project-Rapporteur : 325/GB]	<SC03003E>
	16/04	• • Arrangement of batteries		R
		Remark: Supersedes corresponding entry in IPC/WG/2, A.4		
ANNEX	7E	A 01 P	[Project-Rapporteur : 336/CZ]	<SC03030E>
<i>N</i>	13/00	<i>Herbicides; Algicides</i>		R
		Remark: Supersedes corresponding entry in IPC/WG/2, A.7		
ANNEX	15E	A 45 C	[Project-Rapporteur : 340/GB]	<SC03006E>
	Title	PURSES; LUGGAGE; HAND CARRIED BAGS (sacks or packs carried on the body A 45 F ; containers in general – – –		R
		Remark: Supersedes corresponding entry in IPC/WG/2, A.15		

ANNEX 16E A 45 F [Project-Rapporteur : 340/GB] <SC03005E>

C Title **TRAVELLING OR CAMP EQUIPMENT; SACKS OR PACKS** R
CARRIED ON THE BODY (*hand carried bags or luggage A 45 C*)

Remark:

Supersedes corresponding entry in IPC/WG/2,
A.16

ANNEX 23E A 61 B [Project-Rapporteur : 342/AT] <SC03011E>

N 5/157 • • *characterised by integrated means for measuring characteristics* R
of blood

Remark:

Supersedes corresponding entry in IPC/WG/2,
A.17

ANNEX 25E A 61 B [Project-Rapporteur : 343/RU] <SC03013E>

1/00 --- waves 8/12; endoscopic instruments for taking cell samples or for R
biopsy 10/023; for surgical purposes 17/00; surgical instruments ---

Remark:

Supersedes corresponding entry in IPC/WG/2,
A.18

N 17/3211 • • • *Surgical scalpels or knives; Accessories therefor* R

Remark:

Supersedes corresponding entry in IPC/WG/2,
A.18

ANNEX 38E C 10 L [Project-Rapporteur : 363/GB] <SC03051E>

N 1/198 • • • • • *obtained otherwise than by reactions involving only* R
carbon-to-carbon unsaturated bonds

Remark:

Supersedes corresponding entry in IPC/WG/2,
A.31

N 1/224 • • • • • *Amides; Imides* R

Remark:

Supersedes corresponding entry in IPC/WG/2,
A.31

- N* 1/226 • • • • *containing at least one nitrogen-to-nitrogen bond, e.g. azo compounds, azides, hydrazines* R
- Remark:
Supersedes corresponding entry in IPC/WG/2,
A.31
- N* 1/228 • • • • *containing at least one carbon-to-nitrogen double bond, e.g. guanidines, hydrazones, semicarbazones, imines; containing at least one carbon-to-nitrogen triple bond, e.g. nitriles* R
- Remark:
Supersedes corresponding entry in IPC/WG/2,
A.31
- N* 1/232 • • • • *containing nitrogen in a heterocyclic ring* R
- Remark:
Supersedes corresponding entry in IPC/WG/2,
A.31
- N* 1/238 • • • • • *obtained otherwise than by reactions involving only carbon-to-carbon unsaturated bonds* R
- Remark:
Supersedes corresponding entry in IPC/WG/2,
A.31

ANNEX	39E	G 01 N	[Project-Rapporteur : 373/EP]	<SC03056E>
<i>N</i>	29/34	•	<i>Generating the ultrasonic, sonic or infrasonic waves</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/2, A.34	
<i>N</i>	29/36	•	<i>Detecting the response signal</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/1, A.14	
<i>N</i>	29/38	• •	<i>by time filtering, e.g. using time gates</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/1, A.14	

- N* 29/40 • • *by amplitude filtering, e.g. by applying a threshold* R
Remark:
Supersedes corresponding entry in IPC/WG/1,
A.14
- N* 29/42 • • *by frequency filtering* R
Remark:
Supersedes corresponding entry in IPC/WG/1,
A.14
- N* 29/44 • *Processing the detected response signal* R
Remark:
Supersedes corresponding entry in IPC/WG/1,
A.14

ANNEX 47 G 01 S [Project-Rapporteur : 397/GB] <SC03058E>

- N* 17/48 • • • • *Active triangulation systems, i.e. using the transmission and reflection of electromagnetic waves other than radio waves (passive systems using a parallactic triangle [G 01 C 3/10, 3/22, 3/24, 3/26](#); active systems for automatic generation of focusing signals [G 02 B 7/32](#))* R
Remark:
Supersedes corresponding entry in IPC/WG/2,
A.43

ANNEX 48E G 06 F [Project-Rapporteur : 399/EP] <SC03067E>

- N* 21/06 <Becomes [G 06 F 21/20](#)> R
Remark:
Supersedes corresponding entry in IPC/WG/2,
A.44
- N* 21/08 <Becomes [G 06 F 21/22](#)> R
Remark:
Supersedes corresponding entry in IPC/WG/2,
A.44
- N* 21/10 <Becomes [G 06 F 21/24](#)> R
Remark:
Supersedes corresponding entry in IPC/WG/2,
A.44

N 21/12 <Becomes G 06 F 21/06> R
Remark:
Supersedes corresponding entry in IPC/WG/2,
A.44

ANNEX 49 G 06 F [Project-Rapporteur : 402/EP] <SC03060E>

N 7/501 • • • • *Half or full adders, i.e. basic adder cells for one denomination (EXCLUSIVE-OR circuits H 03 K 19/21)* R
Remark:
Supersedes corresponding entry in IPC/WG/1,
A.26

N 7/533 • • • • • *Reduction of the number of iteration steps or stages, e.g. using the Booth algorithm, log-sum, odd-even* R
Remark:
Supersedes corresponding entry in IPC/WG/1,
A.26

ANNEX 50 G 11 B [Project-Rapporteur : 404/GB] <SC03061E>

N 7/247 • • • • • • *Methine or polymethine dyes* R
Remark:
Supersedes corresponding entry in IPC/WG/1,
A.28

N 7/248 • • • • • • *Porphines; Azaporphines, e.g. phthalocyanines* R
Remark:
Supersedes corresponding entry in IPC/WG/1,
A.28

N 7/25 • • • • • *containing liquid crystals* R
Remark:
Supersedes corresponding entry in IPC/WG/1,
A.28

[Annex F follows/
L'annexe F suit]