

## ANNEX E/ANNEXE E

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

ANNEX	1E	F 23 B	[Project-Rapporteur : 371/SE]	<SC08019E>
D	7/00	<i>(transferred to 10/00, 14/00 - 20/02, 24/00 - 26/00, 99/00)</i>		R
		Remark: Supersedes corresponding entry in IPC/WG/7, A.13E		
N	26/00	<b><i>Combustion methods not related to a particular type of apparatus</i></b>		R
		Remark: Supersedes corresponding entry in IPC/WG/5, A.18		
ANNEX	5E	H 02 P	[Project-Rapporteur : 410/DE]	<SC08018E>
N	29/00	<b><i>Arrangements for regulating or controlling electric motors, appropriate for both ac- and dc-motors (starting 1/00; stopping or slowing 3/00; control of motors that can be connected to two or more different voltage or current supplies 4/00; vector control 21/00)</i></b>		R
		Remark: Supersedes corresponding entry in IPC/WG/7, A.23E		
ANNEXE	5F	H 02 P	[Project-Rapporteur : 410/DE] (T:FR) - SC/07/5	<SC08017F> <SC07016E>
N	23/12	• <i>Commande par observateurs, p.ex. en utilisant des observateurs de Luenberger ou des filtres de Kalman</i>		R
		Remarque: Supersedes corresponding entry in IPC/WG/6, A.21		

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ANNEX	6E	A 61 K	[Project-Rapporteur : 412/EP]	<SC08003E>
N	8/39	• • • •	<i>Derivatives containing from 2 to 10 oxyalkylene groups</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/6, A.22E	
N	8/45	• • • •	<i>Derivatives containing from 2 to 10 oxyalkylene groups</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/6, A.22E	
N	8/893	• • • • •	<i>containing atoms other than carbon and hydrogen in the side groups to the main chain</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/7, A.24E	
N	8/896	• • • • •	<i>side groups containing oxygen, e.g. dimethiconol</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/7, A.24E	

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ANNEXE	6F	A 61 K	[Project-Rapporteur : 412/EP] (T:EP) - SC/07/5	<SC08004F> <SC07008E>
N	8/39	• • • •	<i>Dérivés contenant 2 à 10 groupes oxyalkylène</i>	R
		Remarque:	Remplace l'entrée correspondante dans IPC/WG/7, A.24F	
N	8/45	• • • •	<i>Dérivés contenant 2 à 10 groupes oxyalkylène</i>	R
		Remarque:	Remplace l'entrée correspondante dans IPC/WG/7, A.24F	

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ANNEX	8E	A 61 Q	[Project-Rapporteur : 412/EP]	<SC08002E>
N	1/02	•	<i>Preparations containing skin colorants, e.g. pigments (preparations in powder form 1/12)</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/7, A.26E	

N 5/10 • *Preparations for permanently dyeing the hair* R

Remark:

Supersedes corresponding entry in IPC/WG/7,  
A.26E

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ANNEXE 8F A 61 Q [Project-Rapporteur : 412/EP] <SC08008F>  
(T:EP) - SC/07/5 <SC07009E>

N *Note(s) après le titre* R

(1) *La présente sous-classe couvre l'utilisation de cosmétiques ou de préparations similaires pour la toilette déjà classés en tant que tels dans le groupe principal A 61 K 8/00, dans les sous-classes C 11 D ou C 12 N, ou dans les classes C 01, C 07 ou C 08.*

(2) *Lors du classement dans la présente sous-classe, un classement dans la sous-classe A 61 P est également attribué si la préparation est déclarée présenter une activité thérapeutique.*

(3) *Dans la présente sous-classe, l'utilisation de cosmétiques ou de préparations similaires pour la toilette est classée dans tous les endroits appropriés.*

(4) *Les symboles de classement relatifs à la présente sous-classe ne sont pas placés en premier sur les documents de brevet.*

Remarque:

Remplace l'entrée correspondante dans  
IPC/WG/7, A.26F

N 1/00 ***Préparations pour le maquillage; Poudres corporelles; Préparations pour le démaquillage*** R

Remarque:

Remplace l'entrée correspondante dans  
IPC/WG/6, A.23F

N 13/00 ***Formulations ou additifs pour les préparations de parfums (huiles essentielles ou parfums en soi C 11 B 9/00)*** R

Remarque:

Remplace l'entrée correspondante dans  
IPC/WG/6, A.23F

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ANNEX		B 01 D	[Project-Rapporteur : 413/GB]	<SC08005E>
	15/28	<Delete new entry>		R
		Remark:		
		Supersedes corresponding entry in IPC/WG/4, A.36		
N	15/38	• • • <i>involving specific interaction not covered by one or more of groups 15/30 to 15/36, e.g. affinity, ligand exchange or chiral chromatography</i>		R
		Remark:		
		Supersedes corresponding entry in IPC/WG/4, A.36		

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ANNEX		F 23 C	[Project-Rapporteur : 417/SE]	<SC08020E>
N	13/00	<i>Apparatus in which combustion takes place in the presence of catalytic material (in a fluidised bed of catalytic particles 10/01; radiant gas burners using catalysis for flameless combustion F 23 D 14/18)</i>		R
		Remark:		
		Supersedes corresponding entry in IPC/WG/7, A.30		

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ANNEX		C 40 B	[Project-Rapporteur : 422/EP]	<SC08011E>
N	Title	<b>COMBINATORIAL CHEMISTRY; LIBRARIES, e.g. CHEMICAL LIBRARIES, <u>IN SILICO</u> LIBRARIES</b>		R
		Remark:		
		Supersedes corresponding entry in IPC/WG/7, A.32		
N	Note(s) after the title			R
		(1)	<i>In this subclass, the first place priority rule is applied, i.e. at each hierarchical level, classification is made in the first appropriate place.</i>	
		(2)	<i>When classifying in this subclass, subject matter of interest is also classified in other appropriate places:</i>	

- (a) *library members are also classified in the appropriate places elsewhere in the IPC (e.g. in section C) according to established procedure relating to "Markush"-type formulae (see paragraph 71 of the Guide);*
- (b) *methods or apparatus covered by this subclass are also classified for their biological, chemical, physical or other features in the appropriate places in the IPC, if such features are of interest, e.g.*

<i>A 01 N</i>	<i>Biocides</i>
<i>A 61 K</i>	<i>Preparations for medical, dental or toilet purposes</i>
<i>A 61 P</i>	<i>Therapeutic activity of compounds</i>
<i>B 01 D</i>	<i>Separation</i>
<i>B 01 J</i>	<i>Chemical or physical processes, e.g. catalysts; Apparatus therefor</i>
<i>B 01 L</i>	<i>Chemical or physical laboratory apparatus</i>
<i>B 29</i>	<i>Shaped plastics</i>
<i>C 01,</i>	
<i>C 07,</i>	
<i>C 08</i>	<i>Inorganic, organic or organic macromolecular compounds; Methods of preparation or separation thereof</i>
<i>C 12</i>	<i>Biochemistry, microbiology, enzymology including micro-organisms or enzymes, preparing them, using them to synthesise compounds or compositions; Measuring or testing processes involving micro-organisms or enzymes; Mutation or genetic engineering</i>

<i>C 22</i>	<i>Metal alloys</i>
<i>G 01 N</i>	<i>Chemical or physical analysis</i>
<i>G 01 R,</i>	
<i>G 01 T</i>	<i>Physical measurements methods; Apparatus therefor</i>
<i>G 03 F</i>	<i>Photomechanical methods</i>
<i>G 06 F</i>	<i>Electrical digital data processing</i>
<i>G 06 K</i>	<i>Data processing</i>
<i>G 06 T</i>	<i>Image data processing</i>
<i>G 09 F</i>	<i>Displaying; Advertising</i>

Remark:

Supersedes corresponding entry in IPC/WG/7,  
A.32

*N 1/00*      ***Directed molecular evolution of macromolecules, e.g. RNA, DNA or proteins***      R

Remark:

Supersedes corresponding entry in IPC/WG/7,  
A.32

1/02      <Delete new entry>      R

Remark:

Supersedes corresponding entry in IPC/WG/7,  
A.32

1/04      <Delete new entry>      R

Remark:

Supersedes corresponding entry in IPC/WG/7,  
A.32

1/06      <Delete new entry>      R

Remark:

Supersedes corresponding entry in IPC/WG/7,  
A.32

1/08      <Delete new entry>      R

Remark:

Supersedes corresponding entry in IPC/WG/7,  
A.32

*N 3/00*      ***Methods specially adapted for identifying library members***      R

Remark:

Supersedes corresponding entry in IPC/WG/7,  
A.32

N	3/02	<ul style="list-style-type: none"><li>Identifying library members by their fixed physical location on a support or substrate</li></ul> <p>Remark: Supersedes corresponding entry in IPC/WG/7, A.32</p>	R
N	3/04	<ul style="list-style-type: none"><li>Identifying library members by means of a tag, label, or other readable or detectable entity associated with the library members, e.g. decoding processes</li></ul> <p>Remark: Supersedes corresponding entry in IPC/WG/7, A.32</p>	R
N	3/06	<ul style="list-style-type: none"><li>using iterative deconvolution techniques</li></ul> <p>Remark: Supersedes corresponding entry in IPC/WG/7, A.32</p>	R
N	3/08	<ul style="list-style-type: none"><li>Direct analysis of the library members <u>per se</u> by physical methods, e.g. spectroscopy</li></ul> <p>Remark: Supersedes corresponding entry in IPC/WG/7, A.32</p>	R
	3/10	<Delete new entry> <p>Remark: Supersedes corresponding entry in IPC/WG/7, A.32</p>	R
N	5/00	<b>Methods of screening libraries</b> <p>Remark: Supersedes corresponding entry in IPC/WG/7, A.32</p>	R
N	7/00	<b>Libraries <u>per se</u>, e.g. arrays, mixtures</b> <p>Remark: Supersedes corresponding entry in IPC/WG/7, A.32</p>	R
N	9/00	<b>Methods of creating libraries, e.g. combinatorial synthesis</b> <p>Remark: Supersedes corresponding entry in IPC/WG/7, A.32</p>	R
N	9/02	<ul style="list-style-type: none"><li><u>In silico</u> or mathematical conception of libraries</li></ul> <p>Remark: Supersedes corresponding entry in IPC/WG/5, A.38</p>	R

N	9/04	<ul style="list-style-type: none"><li>• <i>using dynamic combinatorial chemistry techniques</i></li></ul> Remark: Supersedes corresponding entry in IPC/WG/7, A.32	R
N	9/06	<ul style="list-style-type: none"><li>• <i>Biochemical methods, i.e. using enzymes or whole viable micro-organisms</i></li></ul> Remark: Supersedes corresponding entry in IPC/WG/5, A.38	R
N	9/08	<ul style="list-style-type: none"><li>• <i>Liquid phase synthesis, i.e. wherein all library building blocks are in liquid phase during library creation</i></li></ul> Remark: Supersedes corresponding entry in IPC/WG/7, A.32	R
N	9/10	<ul style="list-style-type: none"><li>• <i>Solid phase synthesis, i.e. wherein one or more library building blocks are bound to a solid support during library creation</i></li></ul> Remark: Supersedes corresponding entry in IPC/WG/7, A.32	R
	9/12	<Delete new entry> Remark: Supersedes corresponding entry in IPC/WG/5, A.38	R
	9/14	<Delete new entry> Remark: Supersedes corresponding entry in IPC/WG/7, A.32	R
N	11/00	<b><i>Apparatus specially adapted for use in combinatorial chemistry or with libraries</i></b> Remark: Supersedes corresponding entry in IPC/WG/5, A.38	R

[Annex F follows/  
L'annexe F suit]