

ANNEX E/ANNEXE E

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

ANNEX	1	B 32 B	[Project-Rapporteur : 278/EP]	<SC05030E>
	37/32	<Delete new entry> Remark: Supersedes corresponding entry in IPC/WG/3, A.1		R
N	38/00	<i>Ancillary operations in connection with laminating processes</i> Remark: Supersedes corresponding entry in IPC/WG/4, A.1E		R
N	38/16	• <i>Drying; Softening; Cleaning</i> Remark: Supersedes corresponding entry in IPC/WG/4, A.1E		R
N	39/00	<i>Layout of apparatus or plants, e.g. modular laminating systems</i> Remark: Supersedes corresponding entry in IPC/WG/4, A.1E		R
	39/02	<Delete new entry> Remark: Supersedes corresponding entry in IPC/WG/4, A.1E		R
	39/04	<Delete new entry> Remark: Supersedes corresponding entry in IPC/WG/4, A.1E		R
	39/06	<Delete new entry> Remark: Supersedes corresponding entry in IPC/WG/4, A.1E		R

ANNEX 4E E 03 C [Project-Rapporteur : 346/AT] <SC05036E>

- 1/266 • • • Arrangement of disintegrating apparatus in waste pipes or outlets; Disintegrating apparatus specially adapted for installation in waste pipes or outlets R
- Remark:
Supersedes corresponding entry in IPC/WG/4,
A.9

ANNEX 5E B 60 R [Project-Rapporteur : 354/DE] <SC05046E>

- N* 21/203 <Becomes [B 60 R 21/215](#)> R
- Remark:
Supersedes corresponding entry in IPC/WG/3,
A.35
- N* 21/205 <Becomes [B 60 R 21/217](#)> R
- Remark:
Supersedes corresponding entry in IPC/WG/4,
A.10E
- N* 21/207 <Becomes [B 60 R 21/203](#)> R
- Remark:
Supersedes corresponding entry in IPC/WG/3,
A.35
- N* 21/210 <Becomes [B 60 R 21/205](#)> R
- Remark:
Supersedes corresponding entry in IPC/WG/3,
A.35
- N* 21/213 <Becomes [B 60 R 21/207](#)> R
- Remark:
Supersedes corresponding entry in IPC/WG/3,
A.35
- N* 21/215 <Becomes [B 60 R 21/210](#)> R
- Remark:
Supersedes corresponding entry in IPC/WG/3,
A.35

N	21/215	<Devient B 60 R 21/210 > Remarque: Remplace l'entrée correspondante dans IPC/WG/4, A.10F	R
N	21/217	<Devient B 60 R 21/213 > Remarque: Remplace l'entrée correspondante dans IPC/WG/4, A.10F	R
N	21/217	• • • • <i>Moyens de maintien des sources de fluide de gonflage, p.ex. boîtiers de réactions; Liaisons des sacs, des diffuseurs ou des sources de gonflage entre eux</i> Remarque: Remplace l'entrée correspondante dans IPC/WG/4, A.10F	R
N	21/264	<Devient B 60 R 21/268 > Remarque: Remplace l'entrée correspondante dans IPC/WG/4, A.10F	R
N	21/268	<Devient B 60 R 21/272 > Remarque: Remplace l'entrée correspondante dans IPC/WG/4, A.10F	R
N	21/272	<Devient B 60 R 21/264 > Remarque: Remplace l'entrée correspondante dans IPC/WG/4, A.10F	R

ANNEX	6E	B 60 T	[Project-Rapporteur : 355/GB]	<SC05033E>
N	8/176	• • • <i>Brake regulation specially adapted to prevent excessive wheel slip during vehicle deceleration, e.g. ABS</i> Remark: Supersedes corresponding entry in IPC/WG/4, A.11E		R

ANNEX	8	C 09 K	[Project-Rapporteur : 362/EP]	<SC05003E>
N	8/04	• •	<i>Aqueous well-drilling compositions</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/4, A.14	
N	8/06	• • •	<i>Clay-free compositions (containing inorganic compounds only 8/05)</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/4, A.4	
N	8/12	• • • •	<i>containing synthetic organic macromolecular compounds or their precursors</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/4, A.14	
N	8/14	• • •	<i>Clay-containing compositions (containing inorganic compounds only 8/05)</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/4, A.14	
N	8/48	• • • •	<i>Density increasing or weighting additives</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/4, A.14	
N	8/50	•	<i>Compositions for plastering borehole walls, i.e. compositions for temporary consolidation of borehole walls (compositions for consolidating loose sand or the like around wells 8/56)</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/4, A.14	
N	8/52	•	<i>Compositions for preventing, limiting or eliminating depositions, e.g. for cleaning</i>	R
		Remark:	Supersedes corresponding entry in IPC/WG/4, A.14	

- | | | | |
|----------|------|--|---|
| <i>N</i> | 8/58 | <ul style="list-style-type: none"> • <i>Compositions for enhanced recovery methods for obtaining hydrocarbons, i.e. displacing fluids for improving the mobility of the oil</i> | R |
| | | Remark:
Supersedes corresponding entry in IPC/WG/4,
A.14 | |
| <i>N</i> | 8/60 | <ul style="list-style-type: none"> • <i>Compositions for stimulating production by acting on the underground formation</i> | R |
| | | Remark:
Supersedes corresponding entry in IPC/WG/4,
A.14 | |

ANNEX 9	C 23 F	[Project-Rapporteur : 362/EP]	<SC05002E>
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|--|--------------|---|---|
| | 11/00 | <p>--- corrosive agent (compositions for in situ inhibition of corrosion in boreholes or wells C 09 K 8/54; adding inhibitors to mineral ---</p> | R |
| | | Remark:
Supersedes corresponding entry in IPC/WG/4,
A.15 | |

ANNEX 10	C 10 L	[Project-Rapporteur : 363/GB]	<SC05004E>
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|----------|-------|--|---|
| <i>N</i> | 1/183 | <ul style="list-style-type: none"> • • • • • <i>at least one hydroxy group bound to an aromatic carbon atom</i> | R |
| | | Remark:
Supersedes corresponding entry in IPC/WG/4,
A.17E | |
| <i>N</i> | 1/189 | <ul style="list-style-type: none"> • • • • • <i>having at least one carboxyl group bound to an aromatic carbon atom</i> | R |
| | | Remark:
Supersedes corresponding entry in IPC/WG/3,
A.34 | |
| <i>N</i> | 1/223 | <ul style="list-style-type: none"> • • • • • <i>having at least one amino group bound to an aromatic carbon atom</i> | R |
| | | Remark:
Supersedes corresponding entry in IPC/WG/3,
A.34 | |

ANNEX	11E	E 04 F	[Project-Rapporteur : 366/DE]	<SC05037E>
N	13/074	<ul style="list-style-type: none">• • • <i>for accommodating service installations or utility lines, e.g. heating conduits, electrical lines, lighting devices or service outlets</i>		R
		Remark: Supersedes corresponding entry in IPC/WG/4, A.18		
N	13/075	<ul style="list-style-type: none">• • • <i>for insulation or surface protection, e.g. against noise or impact</i>		R
		Remark: Supersedes corresponding entry in IPC/WG/4, A.18		
N	13/28	<ul style="list-style-type: none">• • • • <i>Adjustment devices; Adjustable fastening means</i>		R
		Remark: Supersedes corresponding entry in IPC/WG/4, A.18		

ANNEX	15E	E 04 G	[Project-Rapporteur : 367/DE]	<SC05039E>
N	3/34	<ul style="list-style-type: none">• • <i>characterised by supporting structures provided on the roofs</i>		R
		Remark: Supersedes corresponding entry in IPC/WG/4, A.20		

ANNEX 24E G 11 C [Project-Rapporteur : 406/EP] <SC05016E>

Note(s) after
the title

R

- N* (3) *In this subclass, the following terms are used with the meaning indicated:*
- N* – *"storage element" is an element which can hold at least one item of information and is provided with means for writing-in or reading-out this information;*
- N* – *"memory" is a device, including storage elements, which can hold information to be extracted when desired.*

<Delete former note (3)>

Remark:

Supersedes corresponding entry in IPC/WG/4,
A.29E

ANNEX 28 H 02 P [Project-Rapporteur : 410/DE] <SC05022E>

N Note(s) after
21/00

R

When classifying in this group, it is desirable to also classify in groups 25/00 to 27/00 if the kind of ac-motor, structural details, or the kind of supply voltage are of interest.

Remark:

Supersedes corresponding entry in IPC/WG/4,
A.58

N 23/00 ***Arrangements or methods for the control of ac-motors characterised by a control method other than vector control*** R

Remark:

Supersedes corresponding entry in IPC/WG/4,
A.31

N 25/00 ***Arrangements or methods for the control of ac-motors characterised by the kind of ac-motor or by structural details*** R

Remark:

Supersedes corresponding entry in IPC/WG/4,
A.31

ANNEX	39	H 01 L	[Project-Rapporteur : 423/DE]	<SC05027E>
	21/00	Processes or apparatus specially adapted for --- (processes or apparatus specially adapted for the manufacture --- 31/00 to 51/00 or of ---		R
		Remark: Supersedes corresponding entry in IPC/WG/4, A.56		
C	27/00	--- or apparatus specially adapted for --- 31/00 to 51/00 ; details thereof 23/00 , 29/00 to 51/00 ; assemblies consisting ---		R
		Remark: Supersedes corresponding entry in IPC/WG/4, A.56		
N	27/30	<ul style="list-style-type: none">• with components specially adapted for sensing infra-red radiation, light, electromagnetic radiation of shorter wavelength, or corpuscular radiation; with components specially adapted for either the conversion of the energy of such radiation into electrical energy or for the control of electrical energy by such radiation		R
		Remark: Supersedes corresponding entry in IPC/WG/4, A.56		
	29/00	Semiconductor devices specially adapted for rectifying, amplifying, oscillating or switching and having at least one potential-jump barrier or surface barrier; Capacitors or resistors with --- to 47/00 , 51/05 take precedence; processes or apparatus specially adapted for the ---		R
		Remark: Supersedes corresponding entry in IPC/WG/4, A.56		
C	31/00	--- radiation and specially adapted either --- or apparatus specially adapted for the manufacture --- Details thereof (51/42 takes precedence; ---		R
		Remark: Supersedes corresponding entry in IPC/WG/4, A.56		

- C 33/00 *--- surface barrier specially adapted for --- or apparatus specially adapted for the manufacture --- Details thereof (51/50 takes precedence; devices consisting of a plurality of components formed in or on a common substrate 27/00; couplings of light guides ---* R
- Remark:
Supersedes corresponding entry in IPC/WG/4, A.56
- C 49/00 *--- 47/00 and 51/00 and not provided for in any --- or apparatus specially adapted for the manufacture ---* R
- Remark:
Supersedes corresponding entry in IPC/WG/4, A.56
- C 51/00 *Solid state devices using organic --- with other materials as the active part; Processes --- parts thereof (thermoelectric devices using organic material 35/00, 37/00; piezo-electric, electrostrictive or magnetostrictive elements using organic material 41/00; devices consisting of a plurality of components formed in or on a common substrate 27/28)* R
- Remark:
Supersedes corresponding entry in IPC/WG/4, A.56
- N 51/05
 - specially adapted for rectifying, amplifying, oscillating or switching and having at least one potential-jump barrier or surface barrier; Capacitors or resistors with at least one potential-jump barrier or surface barrier* R
- Remark:
Supersedes corresponding entry in IPC/WG/4, A.56
- D 51/20 *(transferred to 51/05, 51/42, 51/50)* R
- Remark:
Supersedes corresponding entry in IPC/WG/4, A.56
- N 51/42
 - specially adapted for sensing infra-red radiation, light, electromagnetic radiation of shorter wavelength, or corpuscular radiation; specially adapted either for the conversion of the energy of such radiation into electrical energy or for the control of electrical energy by such radiation* R
- Remark:
Supersedes corresponding entry in IPC/WG/4, A.56

N 51/54 • • *Selection of materials (organic luminescent materials* R
C 09 K 11/06)

Remark:

Supersedes corresponding entry in IPC/WG/4,
A.56

ANNEX 41 H 05 B [Project-Rapporteur : 423/DE] <SC05029E>

C 33/00 --- *light emission H 01 L 27/15, 33/00; organic light emitting* R
devices H 01 L 27/32, 51/50; lasers H 01 S 3/00, 5/00; compositions
per se, see the ---

Remark:

Supersedes corresponding entry in IPC/WG/4,
A.58

[Annex F follows/
L'annexe F suit]