

## ANNEX E/ANNEXE E

<b>ANNEX</b>	<b>1E</b>	<b>B 32 B</b>	<b>[Project-Rapporteur : 278/EP]</b>	<b>&lt;SC04002E&gt;</b>
<i>N</i>	37/16	<ul style="list-style-type: none"> <li>• • <i>with all layers existing as coherent layers before laminating</i></li> </ul>		R
		Remark:	Supersedes corresponding entry in IPC/WG/3, A.1	
<i>N</i>	37/24	<ul style="list-style-type: none"> <li>• • <i>with at least one layer not being coherent before laminating, e.g. made up from granular material sprinkled onto a substrate</i></li> </ul>		R
		Remark:	Supersedes corresponding entry in IPC/WG/3, A.1	
<b>ANNEX</b>	<b>5E</b>	<b>A 61 N</b>	<b>[Project-Rapporteur : 341/AT]</b>	<b>&lt;SC04042E&gt;</b>
	<b>1/00</b>	<p>--- irradiation apparatus 5/00; electrically conductive preparations for use in therapy or testing in vivo A 61 K 50/00)</p>		R
		Remark:	Supersedes corresponding entry in IPC/WG/3, A.21	
<b>ANNEX</b>	<b>8E</b>	<b>B 29 B</b>	<b>[Project-Rapporteur : 346/AT]</b>	<b>&lt;SC04004E&gt;</b>
<i>N</i>	17/04	<ul style="list-style-type: none"> <li>• <i>Disintegrating plastics (9/02, 11/02, 13/10 take precedence)</i></li> </ul>		R
		Remark:	Supersedes corresponding entry in IPC/WG/3, A.31	
<b>ANNEX</b>	<b>10E</b>	<b>B 60 R</b>	<b>[Project-Rapporteur : 354/DE]</b>	<b>&lt;SC04008E&gt;</b>
<i>C</i>	21/20	<ul style="list-style-type: none"> <li>• • • <i>Arrangements for storing inflatable members in their non-use or deflated condition; Arrangement or mounting of air bag modules or components</i></li> </ul>		R
		Remark:	Supersedes corresponding entry in IPC/WG/3, A.35	

N 21/231 • • • • *characterised by their shape, e.g. shaped with respect to a specific part of the occupant's body (21/233 takes precedence)* R

Remark:

Supersedes corresponding entry in IPC/WG/3,  
A.35

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**ANNEX 11E B 60 T [Project-Rapporteur : 355/GB] <SC04010E>**

N 8/176 • • *Brake regulation specially adapted to prevent excessive wheel slip, e.g. ABS* R

Remark:

Supersedes corresponding entry in IPC/WG/2,  
A.27

8/18 <Reinsert original entry> R

Remark:

Supersedes corresponding entry in IPC/WG/2,  
A.27

8/24 <Reinsert original entry> R

Remark:

Supersedes corresponding entry in IPC/WG/2,  
A.27

8/26 <Reinsert original entry> R

Remark:

Supersedes corresponding entry in IPC/WG/2,  
A.27

8/32 <Reinsert original entry> R

Remark:

Supersedes corresponding entry in IPC/WG/2,  
A.27

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**ANNEX 12E B 65 G [Project-Rapporteur : 358/AT] <SC04012E>**

C 69/28 • *Loading ramps; Loading docks (as road ---* R

Remark:

Supersedes corresponding entry in IPC/WG/2,  
A.30

*N* 69/32      • • *Shelters, surrounds or sealing arrangements for loading docks*      R  
Remark:  
Supersedes corresponding entry in IPC/WG/2,  
A.30

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**ANNEX 13      C 04 B      [Project-Rapporteur : 362/EP]      <SC04048E>**

111:73      <Delete new entry>      R  
Remark:  
Supersedes corresponding entry in IPC/WG/2,  
A.32

111:735      <Delete new entry>      R  
Remark:  
Supersedes corresponding entry in IPC/WG/2,  
A.32

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**ANNEX 14      C 09 K      [Project-Rapporteur : 362/EP]      <SC04049E>**

*N* 8/00      *Compositions for drilling of boreholes or wells; Compositions for treating boreholes or wells, e.g. for completion or for remedial operations*      R  
Remark:  
Supersedes corresponding entry in IPC/WG/2,  
A.33

*N* 8/02      • *Well drilling compositions*      R  
Remark:  
Supersedes corresponding entry in IPC/WG/2,  
A.33

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ANNEX 17E C 10 L [Project-Rapporteur : 363/GB] <SC04052E>

Note(s) after 1/10 R

- N (1) In this group, in the absence --- compound is classified in ---
- (2) *If an additive is a mixture of compounds, classification is made for each compound of interest.*

(3) <Former note (2)>

Remark:

Supersedes corresponding entry in IPC/WG/3, A.38E

- N 1/182 • • • • *containing hydroxy groups; Salts thereof* R

Remark:

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

- N 1/183 • • • • • *at least one hydroxy group bound to aromatic carbon atoms* R

Remark:

Supersedes corresponding entry in IPC/WG/3, A.38E

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ANNEX 37E B 01 J [Project-Rapporteur : 413/GB] <SC04061E>

- N 20/282 • • *Porous sorbents (ion exchange 39/00 to 41/00)* R

Remark:

Supersedes corresponding entry in IPC/WG/3, A.54

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ANNEX 53E G 01 M [Project-Rapporteur : 419/RU] <SC04023E>

- N 15/08 • • *by monitoring pressure in cylinders* R

Remark:

Supersedes corresponding entry in IPC/WG/3, A.60

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ANNEX	54	G 21 B	[Project-Rapporteur : 421/RU]	<SC04034E>
<i>C</i>	1/00	<i>Thermonuclear fusion reactors</i>		R
		Remark: Supersedes corresponding entry in IPC/WG/3, A.61		
<i>N</i>	1/01	<Becomes <a href="#">G 21 B 1/03</a> >		R
		Remark: Supersedes corresponding entry in IPC/WG/3, A.61		
<i>D</i>	1/02	( <i>transferred to 1/00, 3/00</i> )		R
		Remark: Supersedes corresponding entry in IPC/WG/3, A.61		
<i>N</i>	1/03	<Becomes <a href="#">G 21 B 1/05</a> >		R
		Remark: Supersedes corresponding entry in IPC/WG/3, A.61		
<i>N</i>	1/05	<Becomes <a href="#">G 21 B 1/01</a> >		R
		Remark: Supersedes corresponding entry in IPC/WG/3, A.61		
<i>N</i>	1/13	• • <i>First wall; Blanket; Divertors</i>		R
		Remark: Supersedes corresponding entry in IPC/WG/3, A.61		
<i>N</i>	1/17	• • <i>Vacuum chambers; Vacuum systems</i>		R
		Remark: Supersedes corresponding entry in IPC/WG/3, A.61		

[Annex F follows/  
L'annexe F suit]