

TECHNICAL ANNEXES/ANNEXES TECHNIQUES

ANNEX	1E	B 60 G	[Project-Rapporteur : 279/EP]	<SC01002E>
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N 17/016 • • characterised by their responsiveness, when the vehicle is travelling, to specific motion, a specific condition, or driver input

N 17/0165 • • • to an external condition, e.g. rough road surface, side wind

N 17/017 • • characterised by their use when the vehicle is stationary, e.g. during loading, engine start-up or switch-off

N 17/018 • • characterised by the use of a specific signal treatment or control method

N 17/0185 • • • for failure detection

N 17/019 • • characterised by the type of sensor or the arrangement thereof

N 17/0195 • • characterised by the regulation being combined with other vehicle control systems

ANNEX	2	A 23 G	[Project-Rapporteur : 314/GB]	<SC01009E>
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Title COCOA; COCOA PRODUCTS, e.g. CHOCOLATE; CONFECTIIONERY; CHEWING GUM; ICE-CREAM; PREPARATION THEREOF

N 1/30 • Cocoa products, e.g. chocolate; Substitutes therefor

N 1/32 • • characterised by the composition

N 1/34 • • • Cocoa substitutes

N 1/36 • • • characterised by the fats used (containing dairy products 1/44)

N 1/38 • • • • Cocoa butter substitutes

N 1/40 • • • characterised by the carbohydrates used, e.g. polysaccharides (containing dairy products 1/44)

N 1/42 • • • containing micro-organisms or enzymes; containing paramedical or dietetical agents, e.g. vitamins (containing dairy products 1/44)

N 1/44 • • • containing peptides, proteins or dairy products

N 1/46 • • • containing plants or parts thereof, e.g. fruits, seeds, extracts (containing gums 1/40)

N 1/48 • • characterised by shape or structure, e.g. products with an inedible support

- N 1/50* • • • *Aerated, foamed, cellular or porous products*
- N 1/52* • • • *Composite products, e.g. layered, coated, filled*
- N 1/54* • • *Liquid products; Solid products in the form of powders, flakes or granules for making liquid products, e.g. for making chocolate milk*
- C 3/00* – – – ***filled products (chewing gum 4/00)***
- D 3/30* (*transferred to 4/00*)
- N 3/34* • *Sweetmeats, confectionery or marzipan; Processes for the preparation thereof*
- N 3/36* • • *characterised by the composition*
- N 3/38* • • • *Sucrose-free products*
- N 3/40* • • • *characterised by the fats used (containing dairy products 3/46)*
- N 3/42* • • • *characterised by the carbohydrates used, e.g. polysaccharides (containing dairy products 3/46)*
- N 3/44* • • • *containing peptides or proteins (containing dairy products 3/46)*
- N 3/46* • • • *containing dairy products*
- N 3/48* • • • *containing plants or parts thereof, e.g. fruits, seeds, extracts (containing gums 3/42)*
- N 3/50* • • *characterised by shape or structure, e.g. products with supported structure (composite structures including chocolate, e.g. as layer, coating or filler 1/52)*
- N 3/52* • • • *Aerated, foamed, cellular or porous products*
- N 3/54* • • • *Composite products, e.g. layered, coated, filled*
- N 3/56* • • • *Products with edible or inedible supports, e.g. lollipops*
- N 4/00 Chewing gum***
- N 4/02* • *Apparatus specially adapted for manufacture or treatment of chewing gum*
- N 4/04* • • *for moulding or shaping*
- N 4/06* • *characterised by the composition*
- N 4/08* • • *of the chewing gum base*
- N 4/10* • • *characterised by the carbohydrates used, e.g. polysaccharides (containing dairy products 4/14)*
- N 4/12* • • *containing micro-organisms or enzymes; containing paramedical or dietary agents, e.g. vitamins (containing dairy products 4/14)*
- N 4/14* • • *containing peptides, proteins or dairy products*

- N 4/16 • characterised by shape or structure, e.g. aerated products*
- N 4/18 • • Composite products, e.g. centre-filled*
- D 9/02 (transferred to 9/32 - 9/50)*
- N 9/32 • characterised by the composition*
- N 9/34 • • characterised by carbohydrates used, e.g. polysaccharides (characterised by the dairy products used 9/38)*
- N 9/36 • • containing micro-organisms or enzymes; containing paramedical or dietary agents, e.g. vitamins (characterised by the dairy products used 9/38)*
- N 9/38 • • containing peptides or proteins; characterised by the dairy products used*
- N 9/40 • • containing plants or parts thereof, e.g. fruits, seeds, extracts (containing gums 9/34)*
- N 9/42 • characterised by shape or structure*
- N 9/44 • • Aerated, foamed, cellular or porous products*
- N 9/46 • • Composite products, e.g. layered, coated, filled*
- N 9/48 • • Products with edible or inedible supports, e.g. cornets*
- N 9/50 • Liquid products; Solid products in the form of powders, flakes or granules for making liquid products*

ANNEX 3 **A 61 K** **[Project-Rapporteur : 314/GB]** **<SC01011E>**

9/68 • – – – preparing chewing gum **A 23 G 4/00**)

ANNEX 4 **B 60 R** **[Project-Rapporteur : 325/GB]** **<SC01003E>**

16/00 **Electric or fluid circuits specially adapted – – – otherwise provided for; Arrangement of elements of electric or fluid circuits specially adapted for vehicles and not otherwise provided for** (devices for measuring, signalling or controlling tyre pressure or temperature specially adapted for mounting on vehicles **B 60 C 23/00**; central door locking **E 05 B 65/36**)

- N 16/021 • • for transmission of signals between vehicle parts or subsystems*
- N 16/0212 • • • between relatively movable parts of the vehicle, e.g. between steering wheel and column*
- N 16/023 • • for supply of electrical power to vehicle subsystems*
- N 16/027 • • for occupant comfort*

ANNEX	5	C 08 F	[Project-Rapporteur : 327/EP]	<SC01010E>
N	4/619	• • • •	<i>Component covered by group 4/60 containing a transition metal-carbon bond</i>	
N	4/6192	• • • •	<i>containing at least one cyclopentadienyl ring, fused or not, e.g. an indenyl or a fluorenyl ring</i>	
N	4/639	• • • •	<i>Component covered by group 4/62 containing a transition metal-carbon bond</i>	
N	4/6392	• • • •	<i>containing at least one cyclopentadienyl ring, fused or not, e.g. an indenyl or a fluorenyl ring</i>	
N	4/659	• • • •	<i>Component covered by group 4/64 containing a transition metal-carbon bond</i>	
N	4/6592	• • • •	<i>containing at least one cyclopentadienyl ring, fused or not, e.g. an indenyl or a fluorenyl ring</i>	

ANNEX	6	A 01 P	[Project-Rapporteur : 336/CZ]	<SC01015E>
N	<i>Title</i>	ACTIVITY OF BIOCIDES, PEST REPELLANTS, PEST ATTRACTANTS OR PLANT GROWTH REGULATORS		
N	1/00	<i>Disinfectants; Antimicrobial compounds or mixtures thereof</i>		
N	3/00	<i>Fungicides</i>		
N	5/00	<i>Nematocides</i>		
N	7/00	<i>Acaricides</i>		
N	9/00	<i>Insecticides</i>		
N	11/00	<i>Molluscicides</i>		
N	13/00	<i>Rodenticides</i>		
N	15/00	<i>Herbicides</i>		
N	15/02	• <i>selective</i>		
N	17/00	<i>Pest repellants</i>		
N	19/00	<i>Pest attractants</i>		
N	21/00	<i>Plant growth regulators</i>		
N	23/00	<i>Chemosterilants</i>		

ANNEX	7	A 45 C	[Project-Rapporteur : 340/GB]	<SC01004E>
		Title	PURSES; LUGGAGE; HANDBAGS (containers in - - -	

*N Note(s) after
the title*

*In this subclass, the following term is used with the
meaning indicated:*

- "luggage" means containers for personal belongings for a journey, e.g. travelling bags, suitcases, trunks.

3/00	Flexible luggage; Hand bags (collapsible or extensible luggage, bags or the like 7/00 ; handbag mirrors A 45 D 42/04)
5/00	Rigid or semi-rigid luggage (collapsible or extensible luggage, bags or the like 7/00)
5/02	• Materials or parts therefor (making luggage of leather, -- -- --)
<i>D 5/10</i>	(covered by 5/00)
7/00	Collapsible or extensible luggage, bags or the like
7/02	• with lazy-tongs framework
9/00	Luggage or bags convertible into objects -- -- --
13/00	accessories for, luggage or bags (haberdashery A 44 ; -- -- --)
13/02	• Interior fittings; Means for holding and packing articles
13/18	• -- -- loss of luggage or bags
13/22	• • -- -- into the luggage (separate handles -- -- --)

ANNEX 8 **A 61 B** **[Project-Rapporteur : 343/RU]** **<SC01005E>**

<i>C 10/00</i>	-- -- <i>diagnosis, e.g. for vaccination diagnosis</i> (<i>vaccination</i> -- -- --)
<i>N 10/02</i>	• <i>Instruments for taking cell samples or for biopsy</i> (<i>devices for taking samples of blood</i> 5/15)
<i>N 10/023</i>	• • <i>Endoscopic instruments</i>
<i>N 10/027</i>	• • <i>Biopsy forceps</i>
<i>C 17/22</i>	• -- -- <i>organs, e.g. bones</i> (<i>for biopsy</i> 10/02 ; <i>gynaecological or obstetrical instruments or methods</i> 17/42); <i>for invasive</i> -- -- <i>provided for</i> (<i>dilators</i> A 61 M 29/00)
<i>N 17/221</i>	• • <i>Calculus gripping devices in the form of loops or baskets</i>
<i>C 17/28</i>	• <i>Surgical forceps</i> (<i>biopsy forceps</i> 10/027 ; <i>obstetrical forceps</i> 17/44)
<i>N 17/287</i>	• • <i>combined with cutting implements</i>
<i>N 17/328</i>	• • <i>Excision instruments</i>
<i>N 17/329</i>	• • • <i>Atherectomy devices</i>
<i>N 17/332</i>	• • <i>Incision instruments</i>

<i>N</i>	<i>17/3321</i>	• • • <i>using fluid jets</i>
<i>N</i>	<i>17/3323</i>	• • • <i>Scalpels or knives; Packages therefor</i>
<i>N</i>	<i>17/3325</i>	• • • <i>Scissors (for biopsy 10/02)</i>

ANNEX 9 A 61 F [Project-Rapporteur : 344/EP] <SC01007E>

<i>N</i>	<i>2/82</i>	• <i>Devices providing patency to, or preventing collapsing of, tubular structures of the body, e.g. stents (anastomosis A 61 B 17/11; dilators A 61 M 29/00)</i>
<i>N</i>	<i>2/84</i>	• • <i>Instruments specially adapted for their placement or removal</i>
<i>N</i>	<i>2/86</i>	• • <i>Stents formed from wire-like elements</i>
<i>N</i>	<i>2/92</i>	• • • <i>the wire-like elements forming a net structure</i>
<i>N</i>	<i>2/94</i>	• • <i>Stents in the form of a rolled-up sheet expanding after insertion into the vessel</i>
<i>N</i>	<i>2/96</i>	• • <i>Stents retaining their form after location in the predetermined place</i>

ANNEX 10 B 23 Q [Project-Rapporteur : 348/DE] <SC01008E>

	<i>11/10</i>	• <i>Arrangement of devices ---</i>
<i>C</i>	<i>11/12</i>	• <i>--- machine parts (11/14 takes precedence)</i>
<i>C</i>	<i>11/14</i>	• <i>Methods or arrangements for maintaining ---</i>

ANNEX 11 B 41 M [Project-Rapporteur : 352/EP] <SC01013E>

<i>C</i>	<i>5/20</i>	• <i>--- (5/24 takes precedence; processes in which the current is transformed into a heat pattern for obtaining a transfer to a receiving sheet 5/382)</i>
	<i>5/26</i>	• <i>Thermography (5/20, 5/24) take precedence; photothermographic systems G 03 C 1/498)</i>
	<i>5/30</i>	• • <i>--- (5/34 takes precedence)</i>
<i>N</i>	<i>5/323</i>	• • • <i>Organic colour formers, e.g. leuco dyes</i>
<i>N</i>	<i>5/327</i>	• • • <i>with a lactone or lactam ring</i>
<i>N</i>	<i>5/333</i>	• • • <i>Colour developing components therefor, e.g. acidic compounds</i>
<i>N</i>	<i>5/337</i>	• • • <i>Additives; Binders</i>

D 5/38 (transferred to 5/382, 5/398)

N 5/382 • • *Contact transfer or sublimation processes (sublistatic printing 5/035; ink-, dye- or pigment-receptive coatings 5/50)*

N 5/385 • • • *characterised by the transferable dyes or pigments*

N 5/388 • • • • *Azo dyes*

N 5/39 • • • • *Dyes containing one or more carbon-to-nitrogen double bonds, e.g. azomethine*

N 5/392 • • • *Additives other than colour forming substances, dyes or pigments, e.g. sensitisers, transfer promoting agents*

N 5/395 • • • • *Macromolecular additives, e.g. binders*

N 5/398 • • *Processes based on the production of stickiness patterns using powders*

N 5/41 • • • *Base layers*

N 5/42 • • • *Intermediate or covering layers*

N 5/44 • • • • *characterised by the macromolecular compounds*

N 5/46 • • • *characterised by the light-to-heat converting means; characterised by the heat or radiation filtering or absorbing means or layers*

N 5/48 • • • *combined with other image registration layers or compositions; Special originals for reproduction by thermography*

N 5/50 • *Recording sheets characterised by the coating used to improve ink, dye or pigment receptivity, e.g. for ink-jet or thermal dye transfer recording (printing or pretreated paper 1/36)*

N 5/52 • • *Macromolecular coatings*

ANNEX 12 D 21 H [Project-Rapporteur : 352/EP] <SC01014E>

19/00 – – – **Coating material** (recording sheets characterised by the coating used to improve ink, dye or pigment receptivity **B 41 M 5/50**)

ANNEX 13 B 60 T [Project-Rapporteur : 355/GB] <SC01006E>

N 8/17 • *Using electrical or electronic regulation means to control braking*

N 8/171 • • *Detecting parameters used in regulation*

N 8/172 • • *Determining control parameters, e.g. by circuits for calculating*

N 8/173 • • *Eliminating or reducing the effect of unwanted signals, e.g. due to vibrations or electrical noise*

N 8/174	• • characterised by using special control logic, e.g. fuzzy logic
N 8/175	• • Brake regulation specially adapted to prevent excessive wheel spin during vehicle acceleration, e.g. traction control (safety devices for propulsion unit control responsive to, or preventing, skidding of wheels B 60 K 28/16)

ANNEX	14	G 01 N [Project-Rapporteur : 373/EP]	<SC01018E>
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N 29/265	• • • by moving the sensor relative to a stationary material
N 29/27	• • • by moving the material relative to a stationary sensor
N 29/275	• • • by moving both the sensor and the material
N 29/30	• • Arrangements for calibrating or comparing, e.g. with standard objects
N 29/32	• • Arrangements for suppressing undesired influences, e.g. temperature or pressure variations
N 29/34	• Signal detecting or processing
N 29/36	• • Signal detecting; Improving the signal-to-noise ratio
N 29/38	• • • by time filtering, e.g. using time gates
N 29/40	• • • by amplitude filtering, e.g. by applying a threshold
N 29/42	• • • by frequency filtering
N 29/44	• • Signal processing

ANNEX	15	G 01 R [Project-Rapporteur : 375/EP]	<SC01019E>
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<i>C 1/00</i>	--- to 13/00 and 31/00 (constructional details ---
<i>C 15/00</i>	--- 17/00 to 29/00 , 33/00 to 33/26 and 35/00 (details ---
<i>C 22/00</i>	--- current, e.g. electricity meters (electromechanical arrangements therefor 11/00 ; monitoring ---
N 22/06	• by electronic methods
N 22/08	• • using analogue techniques
N 22/10	• • using digital techniques

ANNEX	16	G 02 B [Project-Rapporteur : 376/GB]	<SC01020E>
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<i>C 6/02</i>	• Optical fibre with cladding (mechanical structures for ---
<i>N 6/024</i>	• • with polarisation-maintaining properties

<i>N</i>	<i>6/028</i>	• • <i>with core or cladding having graded refractive index</i>
<i>N</i>	<i>6/032</i>	• • <i>with non-solid core or cladding</i>
<i>N</i>	<i>6/036</i>	• • <i>core or cladding comprising multiple layers</i>
<i>C</i>	<i>6/10</i>	• --- <i>waveguide type (6/02, 6/24 take precedence; devices ---</i>
<i>D</i>	<i>6/16</i>	<i>(covered by 6/02)</i>
<i>D</i>	<i>6/17</i>	<i>(transferred to 6/024)</i>
<i>D</i>	<i>6/18</i>	<i>(transferred to 6/028)</i>
<i>D</i>	<i>6/20</i>	<i>(transferred to 6/032)</i>
<i>D</i>	<i>6/22</i>	<i>(transferred to 6/036)</i>

ANNEX	17	H 01 H	[Project-Rapporteur : 378/GB]	<SC01021E>
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<i>N</i>	<i>1/021</i>	• • <i>Composite material</i>
<i>N</i>	<i>1/023</i>	• • • <i>having a noble metal as the basic material</i>
<i>N</i>	<i>1/0233</i>	• • • • <i>and containing carbides</i>
<i>N</i>	<i>1/0237</i>	• • • • <i>and containing oxides</i>
<i>N</i>	<i>1/025</i>	• • • <i>having copper as the basic material</i>
<i>N</i>	<i>1/027</i>	• • • <i>containing carbon particles or fibres</i>
<i>N</i>	<i>1/029</i>	• • <i>Conducting material dispersed in an elastic support or binding material</i>

ANNEX	18	H 01 H	[Project-Rapporteur : 380/GB]	<SC01022E>
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<i>C</i>	<i>19/00</i>	<i>Switches operated by an operating part which is rotatable about a longitudinal axis thereof and which is acted upon -- e.g. by a hand (rotary current --</i>
<i>N</i>	<i>19/03</i>	• • <i>Means for limiting the angle of rotation of the operating part</i>
<i>N</i>	<i>19/11</i>	• • • <i>with indexing means</i>
<i>C</i>	<i>21/00</i>	<i>Switches operated by an operating part in the form of a pivotable member acted upon -- e.g. by a hand (tumbler or rocker switches 23/00; switches having an operating part movable angularly in more than one plane 25/04)</i>
<i>D</i>	<i>21/62</i>	<i>(covered by 19/56)</i>
<i>D</i>	<i>21/64</i>	<i>(covered by 19/36)</i>
<i>D</i>	<i>21/66</i>	<i>(covered by 19/40, 19/44)</i>
<i>D</i>	<i>21/68</i>	<i>(covered by 19/46)</i>

<i>D</i>	<i>21/70</i>	<i>(covered by 19/48)</i>
<i>D</i>	<i>21/72</i>	<i>(covered by 19/50)</i>
<i>D</i>	<i>21/74</i>	<i>(covered by 19/52)</i>
<i>D</i>	<i>21/76</i>	<i>(covered by 19/54)</i>
<i>D</i>	<i>21/78</i>	<i>(covered by 19/58)</i>
<i>D</i>	<i>21/80</i>	<i>(covered by 19/60)</i>
<i>D</i>	<i>21/82</i>	<i>(covered by 19/62)</i>
<i>D</i>	<i>21/84</i>	<i>(covered by 19/60)</i>
<i>C</i>	<i>23/00</i>	<i>Tumbler or rocker switches, i.e. switches actuated by rocking, e.g. by a finger, a part of the switch in the form of a rocker button in one plane only about an axis located between the ends of the rocker button</i>

ANNEX	19	H 01 H	[Project-Rapporteur : 382/GB]	<SC01023E>
<i>N</i>	<i>89/00</i>		<i>Structural combinations of two or more different basic types of electric switches, relays, selectors and emergency protective devices</i>	

ANNEX	20	B 09 B	[Project-Rapporteur : 390/RU]	<SC01017E>
Note(s) after the title		<== or the like		
<i>N</i>		<i>C 04 B 33/132</i>	<i>Clay-wares having waste materials or refuse as compounding ingredients</i>	
		<i>C 05 F</i>		<i>Fertilisers from ==></i>

ANNEX	21	C 04 B	[Project-Rapporteur : 390/RU]	<SC01016E>
<i>N</i>	<i>33/132</i>	• • •	<i>Waste materials; Refuse (33/16 takes precedence)</i>	
<i>N</i>	<i>33/135</i>	• • • •	<i>Combustion residues, e.g. fly ash, incineration waste</i>	
<i>N</i>	<i>33/138</i>	• • • •	<i>from metallurgical processes, e.g. slag, dust, galvanic waste</i>	

ANNEX 22	C 12 N	[Project-Rapporteur : 392/EP]	<SC01012E>
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15/48 • • • • • • – – – feline leukaemia virus
 15/49 • • • • • • • Lentiviridae, e.g. immunodeficiency viruses
 such as HIV, visna-maedi virus, – – –

ANNEX 23	G 06 F	[Project-Rapporteur : 399/EP]	<SC01027E>
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C 1/00 – – – to **13/00** and **21/00** (architectures of – – –
N 21/00 **Security arrangements for protecting computer systems against unauthorised activity** (protection against unauthorised use of memory **12/14**)

ANNEX 24	G 06 F	[Project-Rapporteur : 400/EP]	<SC01026E>
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N 5/08 • • having a sequence of storage locations, the intermediate ones not being accessible for either enqueue or dequeue operations, e.g. using a shift register
N 5/10 • • having a sequence of storage locations each being individually accessible for both enqueue and dequeue operations, e.g. using random access memory
N 5/12 • • • Means for monitoring the fill level; Means for resolving contention, i.e. conflicts between simultaneous enqueue and dequeue operations
N 5/14 • • • • for overrun or underrun control, e.g. full or empty flags
N 5/16 • • Multiplexed systems, i.e. using two or more similar devices which are alternately accessed for enqueue and dequeue operations, e.g. ping-pong buffers

ANNEX 25	G 06 F	[Project-Rapporteur : 401/EP]	<SC01025E>
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N 7/74 • Detecting, selecting or encoding within a word the position of one or more bits having a specified value, e.g. most or least significant one or zero detection, priority encoders
N 7/76 • Arrangements for rearranging, permuting or selecting data according to predetermined rules, independently of the content of the data (according to the content of the data **7/06**, **7/22**; series/parallel conversion **H 03 M 9/00**)
N 7/78 • • for changing the order of data flow, e.g. matrix transposition, LIFO buffers; Overrun or underrun control therefor

ANNEX	26	G 06 F	[Project-Rapporteur : 402/EP]	<SC01024E>
N	7/483	• • •	<i>Computations with numbers represented by a non-linear combination of denominational numbers, e.g. rational numbers, logarithmic number system, floating-point numbers (conversion to or from floating-point codes H 03 M 7/24)</i>	
N	7/485	• • • •	<i>Adding; Subtracting</i>	
N	7/487	• • • •	<i>Multiplying; Dividing</i>	
N	7/491	• • •	<i>Computations with decimal numbers</i>	
N	7/492	• • • •	<i>using a binary weighted representation within each denomination</i>	
N	7/493	• • • • •	<i>the representation being the natural binary coded representation, i.e. 8421-code</i>	
N	7/494	• • • • •	<i>Adding; Subtracting</i>	
N	7/495	• • • • • •	<i>in digit-serial fashion, i.e. having a single digit-handling circuit treating all denominations after each other</i>	
N	7/496	• • • • •	<i>Multiplying; Dividing</i>	
N	7/498	• • • •	<i>using counter-type accumulators</i>	
N	7/499	• • •	<i>Denomination or exception handling, e.g. rounding, overflow</i>	
C	7/50	• • •	<i>Adding; Subtracting (7/483 to 7/491, 7/544 to ---)</i>	
N	7/501	• • • •	<i>Half or full adders, i.e. basic adder cells for one denomination with or without carry input (EXCLUSIVE-OR circuits H 03 K 19/21)</i>	
N	7/502	• • • • •	<i>Half adders; Full adders consisting of two cascaded half adders</i>	
N	7/503	• • • • •	<i>using carry switching, i.e. the incoming carry being connected directly, or only via an inverter, to the carry output under control of a carry propagate signal</i>	
N	7/504	• • • • •	<i>in bit-serial fashion, i.e. having a single digit-handling circuit treating all denominations after each other</i>	
N	7/505	• • • • •	<i>in bit-parallel fashion, i.e. having a different digit-handling circuit for each denomination (half or full adders 7/501)</i>	
N	7/506	• • • • •	<i>with simultaneous carry generation for, or propagation over, two or more stages</i>	
N	7/507	• • • • • •	<i>using selection between two conditionally calculated carry or sum values</i>	
N	7/508	• • • • • •	<i>using carry look-ahead circuits</i>	

<i>N</i>	7/509	• • • • • <i>for multiple operands, e.g. digital integrators</i>
<i>C</i>	7/52	• • • <i>Multiplying; Dividing (7/483 to 7/491, 7/544 to ---)</i>
<i>N</i>	7/523	• • • • <i>Multiplying only</i>
<i>N</i>	7/525	• • • • • <i>in serial-serial fashion, i.e. both operands being entered serially (7/533 takes precedence)</i>
<i>N</i>	7/527	• • • • • <i>in serial-parallel fashion, i.e. one operand being entered serially and the other in parallel (7/533 takes precedence)</i>
<i>N</i>	7/53	• • • • • <i>in parallel-parallel fashion, i.e. both operands being entered in parallel (7/533 takes precedence)</i>
<i>N</i>	7/533	• • • • • <i>using the Booth algorithm for reduction of the number of iteration steps or stages, e.g. log-sum, odd-even</i>
<i>N</i>	7/535	• • • • <i>Dividing only</i>
<i>N</i>	7/537	• • • • • <i>Reduction of the number of iteration steps or stages, e.g. using the Sweeney-Robertson-Tocher (SRT) algorithm</i>
<i>D</i>	7/54	(transferred to 7/52 - 7/537)
<i>N</i>	7/57	• • • <i>Arithmetic logic units (ALU), i.e. arrangements or devices for performing two or more of the operations covered by groups 7/483 to 7/556 or for performing logical operations (instruction execution 9/30)</i>
<i>N</i>	7/575	• • • • <i>Basic arithmetic logic units, i.e. devices selectable to perform either addition, subtraction or one of several logical operations, using, at least partially, the same circuitry</i>

ANNEX 27 G 09 B [Project-Rapporteur : 403/DE] <SC01028E>

Note(s) after
the title

- <== does not cover:
- simulators which merely demonstrate or illustrate the function of an apparatus or of a system by means involving computing, and therefore cannot be regarded as teaching or training devices. Such simulators are covered ---
- components of simulators, ==>

ANNEX	28	G 11 B	[Project-Rapporteur : 404/GB]	<SC01031E>
<i>N</i>	7/241	• •	<i>characterised by the selection of the material</i>	
<i>N</i>	7/242	• • •	<i>of recording layers</i>	
<i>N</i>	7/243	• • • •	<i>comprising inorganic material only, e.g. ablative layers</i>	
<i>N</i>	7/244	• • • •	<i>comprising organic material only</i>	
<i>N</i>	7/245	• • • • •	<i>containing a polymeric component</i>	
<i>N</i>	7/246	• • • • •	<i>containing dyes</i>	
<i>N</i>	7/247	• • • • •	<i>polymethine dyes</i>	
<i>N</i>	7/248	• • • • •	<i>phthalocyanines</i>	
<i>N</i>	7/249	• • • • •	<i>containing organo-metallic compounds (7/246 takes precedence)</i>	
<i>N</i>	7/25	• • • • •	<i>in the form of liquid crystals</i>	
<i>N</i>	7/251	• • • •	<i>comprising inorganic material dispersed in an organic matrix</i>	
<i>N</i>	7/252	• • •	<i>of layers other than recording layers</i>	

ANNEX	29	G 11 B	[Project-Rapporteur : 405/GB]	<SC01032E>
<i>N</i>	17/041	• • •	<i>specially adapted for discs contained within cartridges</i>	
<i>N</i>	17/043	• • • •	<i>Direct insertion, i.e. without external loading means</i>	
<i>N</i>	17/044	• • • •	<i>Indirect insertion, i.e. with external loading means</i>	
<i>N</i>	17/046	• • • • •	<i>with pivoting loading means</i>	
<i>N</i>	17/047	• • • • •	<i>with sliding loading means</i>	
<i>N</i>	17/049	• • • •	<i>Insertion of discs having to be extracted from the cartridge prior to recording or reproducing</i>	
<i>N</i>	17/05	• • •	<i>specially adapted for discs not contained within cartridges</i>	
<i>N</i>	17/051	• • • •	<i>Direct insertion, i.e. without external loading means</i>	
<i>N</i>	17/053	• • • •	<i>Indirect insertion, i.e. with external loading means</i>	
<i>N</i>	17/054	• • • • •	<i>with pivoting loading means</i>	
<i>N</i>	17/056	• • • • •	<i>with sliding loading means</i>	
<i>N</i>	17/057	• • •	<i>specially adapted for handling both discs contained within cartridges and discs not contained within cartridges</i>	

ANNEX 30E **H 01 L** **[Project-Rapporteur : 409/NO]** **<SC01029E>**

C 23/488 • • *consisting of soldered or bonded constructions*

ANNEXE 30F **H 01 L** **[Project-Rapporteur : 409/NO]** **<SC01030F>**

23/488 <Inchangé(e)>

[End of Technical Annexes and of document/
Fin des annexes techniques et du document]