

TECHNICAL ANNEXES/ANNEXES TECHNIQUES

ANNEX	1E	B 60 G	[Project-Rapporteur : 279/EP]	<SC01002E>
N	17/016	• •	<i>characterised by their responsiveness, when the vehicle is travelling, to specific motion, a specific condition, or driver input</i>	
N	17/0165	• • •	<i>to an external condition, e.g. rough road surface, side wind</i>	
N	17/017	• •	<i>characterised by their use when the vehicle is stationary, e.g. during loading, engine start-up or switch-off</i>	
N	17/018	• •	<i>characterised by the use of a specific signal treatment or control method</i>	
N	17/0185	• • •	<i>for failure detection</i>	
N	17/019	• •	<i>characterised by the type of sensor or the arrangement thereof</i>	
N	17/0195	• •	<i>characterised by the regulation being combined with other vehicle control systems</i>	
ANNEX	2	A 23 G	[Project-Rapporteur : 314/GB]	<SC01009E>
	Title	COCOA; COCOA PRODUCTS, e.g. CHOCOLATE; CONFECTIONERY; CHEWING GUM; ICE-CREAM; PREPARATION THEREOF		
N	1/30	•	<i>Cocoa products, e.g. chocolate; Substitutes therefor</i>	
N	1/32	• •	<i>characterised by the composition</i>	
N	1/34	• • •	<i>Cocoa substitutes</i>	
N	1/36	• • •	<i>characterised by the fats used (containing dairy products 1/44)</i>	
N	1/38	• • • •	<i>Cocoa butter substitutes</i>	
N	1/40	• • •	<i>characterised by the carbohydrates used, e.g. polysaccharides (containing dairy products 1/44)</i>	
N	1/42	• • •	<i>containing micro-organisms or enzymes; containing paramedical or dietetical agents, e.g. vitamins (containing dairy products 1/44)</i>	
N	1/44	• • •	<i>containing peptides, proteins or dairy products</i>	
N	1/46	• • •	<i>containing plants or parts thereof, e.g. fruits, seeds, extracts (containing gums 1/40)</i>	
N	1/48	• •	<i>characterised by shape or structure, e.g. products with an inedible support</i>	

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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 dietetical agents, e.g. vitamins (containing dairy products 4/14)
N	4/14	• • containing peptides, proteins or dairy products

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| 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 dietetical 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	• • • •	Component covered by group 4/60 containing a transition metal-carbon bond	
N	4/6192	• • • • •	containing at least one cyclopentadienyl ring, fused or not, e.g. an indenyl or a fluorenyl ring	
N	4/639	• • • • •	Component covered by group 4/62 containing a transition metal-carbon bond	
N	4/6392	• • • • • •	containing at least one cyclopentadienyl ring, fused or not, e.g. an indenyl or a fluorenyl ring	
N	4/659	• • • • • •	Component covered by group 4/64 containing a transition metal-carbon bond	
N	4/6592	• • • • • • •	containing at least one cyclopentadienyl ring, fused or not, e.g. an indenyl or a fluorenyl ring	

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

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

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

ANNEX	9	A 61 F	[Project-Rapporteur : 344/EP]	<SC01007E>
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| <i>N</i> | 2/82 | • <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> | 2/84 | • • <i>Instruments specially adapted for their placement or removal</i> |
| <i>N</i> | 2/86 | • • <i>Stents formed from wire-like elements</i> |
| <i>N</i> | 2/92 | • • • <i>the wire-like elements forming a net structure</i> |
| <i>N</i> | 2/94 | • • <i>Stents in the form of a rolled-up sheet expanding after insertion into the vessel</i> |
| <i>N</i> | 2/96 | • • <i>Stents retaining their form after location in the predetermined place</i> |

ANNEX	10	B 23 Q	[Project-Rapporteur : 348/DE]	<SC01008E>
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| | 11/10 | • <i>Arrangement of devices – – –</i> |
| <i>C</i> | 11/12 | • <i>– – – machine parts (11/14 takes precedence)</i> |
| <i>C</i> | 11/14 | • <i>Methods or arrangements for maintaining – – –</i> |

ANNEX	11	B 41 M	[Project-Rapporteur : 352/EP]	<SC01013E>
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| <i>C</i> | 5/20 | • <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> |
| | 5/26 | • <i>Thermography (5/20, 5/24 take precedence; photothermographic systems G 03 C 1/498)</i> |
| | 5/30 | • • <i>– – – (5/34 takes precedence)</i> |
| <i>N</i> | 5/323 | • • • <i>Organic colour formers, e.g. leuco dyes</i> |
| <i>N</i> | 5/327 | • • • <i>with a lactone or lactam ring</i> |
| <i>N</i> | 5/333 | • • • <i>Colour developing components therefor, e.g. acidic compounds</i> |
| <i>N</i> | 5/337 | • • • <i>Additives; Binders</i> |

<i>D</i>	5/38	(transferred to 5/382 , 5/398)
<i>N</i>	5/382	• • <i>Contact transfer or sublimation processes (sublistatic printing 5/035; ink-, dye- or pigment-receptive coatings 5/50)</i>
<i>N</i>	5/385	• • • <i>characterised by the transferable dyes or pigments</i>
<i>N</i>	5/388	• • • • <i>Azo dyes</i>
<i>N</i>	5/39	• • • • <i>Dyes containing one or more carbon-to-nitrogen double bonds, e.g. azomethine</i>
<i>N</i>	5/392	• • • <i>Additives other than colour forming substances, dyes or pigments, e.g. sensitisers, transfer promoting agents</i>
<i>N</i>	5/395	• • • • <i>Macromolecular additives, e.g. binders</i>
<i>N</i>	5/398	• • <i>Processes based on the production of stickiness patterns using powders</i>
<i>N</i>	5/41	• • • <i>Base layers</i>
<i>N</i>	5/42	• • • <i>Intermediate or covering layers</i>
<i>N</i>	5/44	• • • • <i>characterised by the macromolecular compounds</i>
<i>N</i>	5/46	• • • <i>characterised by the light-to-heat converting means; characterised by the heat or radiation filtering or absorbing means or layers</i>
<i>N</i>	5/48	• • • <i>combined with other image registration layers or compositions; Special originals for reproduction by thermography</i>
<i>N</i>	5/50	• <i>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)</i>
<i>N</i>	5/52	• • <i>Macromolecular coatings</i>

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>
<i>N</i>	8/17	• <i>Using electrical or electronic regulation means to control braking</i>		
<i>N</i>	8/171	• • <i>Detecting parameters used in regulation</i>		
<i>N</i>	8/172	• • <i>Determining control parameters, e.g. by circuits for calculating</i>		
<i>N</i>	8/173	• • <i>Eliminating or reducing the effect of unwanted signals, e.g. due to vibrations or electrical noise</i>		

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| 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>
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>
C	1/00	---	to 13/00 and 31/00 (constructional details ---	
C	15/00	---	17/00 to 29/00 , 33/00 to 33/26 and 35/00 (details ---	
C	22/00	---	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>
C	6/02	•	Optical fibre with cladding (mechanical structures for ---	
N	6/024	• •	with polarisation-maintaining properties	

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

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

ANNEX	18	H 01 H	[Project-Rapporteur : 380/GB]	<SC01022E>
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C	19/00	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 ---
N	19/03	• • Means for limiting the angle of rotation of the operating part
N	19/11	• • • with indexing means
C	21/00	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)
D	21/62	(covered by 19/56)
D	21/64	(covered by 19/36)
D	21/66	(covered by 19/40, 19/44)
D	21/68	(covered by 19/46)

D	21/70	(covered by 19/48)
D	21/72	(covered by 19/50)
D	21/74	(covered by 19/52)
D	21/76	(covered by 19/54)
D	21/78	(covered by 19/58)
D	21/80	(covered by 19/60)
D	21/82	(covered by 19/62)
D	21/84	(covered by 19/60)
C	23/00	<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>
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N	89/00	<i>Structural combinations of two or more different basic types of electric switches, relays, selectors and emergency protective devices</i>		
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ANNEX	20	B 09 B	[Project-Rapporteur : 390/RU]	<SC01017E>
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Note(s) after
the title

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N		C 04 B 33/132	Clay-wares having waste materials or refuse as compounding ingredients
		C 05 F	Fertilisers from ==>

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

ANNEX	22	C 12 N	[Project-Rapporteur : 392/EP]	<SC01012E>
	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>
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>
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>
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	• • •	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)	
N	7/485	• • • •	Adding; Subtracting	
N	7/487	• • • •	Multiplying; Dividing	
N	7/491	• • •	Computations with decimal numbers	
N	7/492	• • • •	using a binary weighted representation within each denomination	
N	7/493	• • • • •	the representation being the natural binary coded representation, i.e. 8421-code	
N	7/494	• • • • •	Adding; Subtracting	
N	7/495	• • • • • •	in digit-serial fashion, i.e. having a single digit-handling circuit treating all denominations after each other	
N	7/496	• • • • • •	Multiplying; Dividing	
N	7/498	• • • •	using counter-type accumulators	
N	7/499	• • •	Denomination or exception handling, e.g. rounding, overflow	
C	7/50	• • •	Adding; Subtracting (7/483 to 7/491 , 7/544 to — —	
N	7/501	• • • •	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)	
N	7/502	• • • • •	Half adders; Full adders consisting of two cascaded half adders	
N	7/503	• • • • •	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	
N	7/504	• • • •	in bit-serial fashion, i.e. having a single digit-handling circuit treating all denominations after each other	
N	7/505	• • • •	in bit-parallel fashion, i.e. having a different digit-handling circuit for each denomination (half or full adders 7/501)	
N	7/506	• • • • •	with simultaneous carry generation for, or propagation over, two or more stages	
N	7/507	• • • • •	using selection between two conditionally calculated carry or sum values	
N	7/508	• • • • •	using carry look-ahead circuits	

N	7/509	• • • • • <i>for multiple operands, e.g. digital integrators</i>
C	7/52	• • • <i>Multiplying; Dividing (7/483 to 7/491, 7/544 to – – –</i>
N	7/523	• • • • <i>Multiplying only</i>
N	7/525	• • • • • <i>in serial-serial fashion, i.e. both operands being entered serially (7/533 takes precedence)</i>
N	7/527	• • • • • <i>in serial-parallel fashion, i.e. one operand being entered serially and the other in parallel (7/533 takes precedence)</i>
N	7/53	• • • • • <i>in parallel-parallel fashion, i.e. both operands being entered in parallel (7/533 takes precedence)</i>
N	7/533	• • • • • <i>using the Booth algorithm for reduction of the number of iteration steps or stages, e.g. log-sum, odd-even</i>
N	7/535	• • • • <i>Dividing only</i>
N	7/537	• • • • • <i>Reduction of the number of iteration steps or stages, e.g. using the Sweeney-Robertson-Tocher (SRT) algorithm</i>
D	7/54	<i>(transferred to 7/52 - 7/537)</i>
N	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>
N	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>
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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>
N	7/241	• •	<i>characterised by the selection of the material</i>	
N	7/242	• • •	<i>of recording layers</i>	
N	7/243	• • • •	<i>comprising inorganic material only, e.g. ablative layers</i>	
N	7/244	• • • •	<i>comprising organic material only</i>	
N	7/245	• • • • •	<i>containing a polymeric component</i>	
N	7/246	• • • • •	<i>containing dyes</i>	
N	7/247	• • • • • •	<i>polymethine dyes</i>	
N	7/248	• • • • • •	<i>phthalocyanines</i>	
N	7/249	• • • • •	<i>containing organo-metallic compounds (7/246 takes precedence)</i>	
N	7/25	• • • • •	<i>in the form of liquid crystals</i>	
N	7/251	• • • •	<i>comprising inorganic material dispersed in an organic matrix</i>	
N	7/252	• • •	<i>of layers other than recording layers</i>	

ANNEX	29	G 11 B	[Project-Rapporteur : 405/GB]	<SC01032E>
N	17/041	• • •	<i>specially adapted for discs contained within cartridges</i>	
N	17/043	• • • •	<i>Direct insertion, i.e. without external loading means</i>	
N	17/044	• • • •	<i>Indirect insertion, i.e. with external loading means</i>	
N	17/046	• • • • •	<i>with pivoting loading means</i>	
N	17/047	• • • • •	<i>with sliding loading means</i>	
N	17/049	• • • •	<i>Insertion of discs having to be extracted from the cartridge prior to recording or reproducing</i>	
N	17/05	• • •	<i>specially adapted for discs not contained within cartridges</i>	
N	17/051	• • • •	<i>Direct insertion, i.e. without external loading means</i>	
N	17/053	• • • •	<i>Indirect insertion, i.e. with external loading means</i>	
N	17/054	• • • • •	<i>with pivoting loading means</i>	
N	17/056	• • • • •	<i>with sliding loading means</i>	
N	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>
<i>C</i>	23/488	• • <i>consisting of soldered or bonded constructions</i>		

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]