IPC/CE/31/8

TECHNICAL ANNEXES

ANNEX	1	A 61 B	[Project-Rapporteur : 341/AT]	<ce31030e></ce31030e>
	5/04	• therap	parts thereof (electrically conductive prepara by or testing in vivo A 61 K 50/00)	ations for use in
Ν	Heading after 18/00			
		<u>Informat</u>	<u>ive note</u>	
		Referenc interest v covered	es listed below indicate IPC places which co when carrying out a search in respect of the by the preceding group:	ould also be of subject matter
		Electrica vivo, e.g A 61 K 5	Illy conductive preparations for use in therap conductive adhesives or gels to be used with 0/00.	py or testing in a electrodes,
ANNEX	2	A 61 K	[Project-Rapporteur : 341/AT]	<ce31023e></ce31023e>
Ν	50/00	Electrica <u>vivo</u> , e.g. electroca administ	ally conductive preparations for use in thera conductive adhesives or gels to be used wit urdiography (ECG) or for transcutaneous d ration	apy or testing <u>in</u> th electrodes for rug
Ν	Note(s) after 50/00			
			Informative notes	
			References listed below indicate IPC p also be of interest when carrying out a of the subject matter covered by the pr	places which could a search in respect receding group:
			Electrodes specially adapted for electr A 61 B 5/0408	
				rocardiography
			Electrodes specially adapted for foeta A 61 B 5/0448	rocardiography l cardiography
			Electrodes specially adapted for foeta A 61 B 5/0448 Electrodes specially adapted for electroencephalography A 61 B 5/0476	rocardiography l cardiography 8
			Electrodes specially adapted for foetau A 61 B 5/0448 Electrodes specially adapted for electroencephalography A 61 B 5/047 Electrodes specially adapted for electro A 61 B 5/0492	rocardiography l cardiography 8 romyography
			Electrodes specially adapted for foetal A 61 B 5/0448 Electrodes specially adapted for electroencephalography A 61 B 5/047 Electrodes specially adapted for electr A 61 B 5/0492 Electrodes for electrotherapy A 61 N 4	rocardiography l cardiography 8 romyography 1/04.

ANNEX	3	A 61 L [Project-Rapporteur : 341/AT]	<ce31031e></ce31031e>		
	15/58	 Adhesives (electrically conductive adhesives therapy or testing <u>in vivo</u> A 61 K 50/00) 	for use in		
	24/00	colostomy devices (electrically conductive adhese therapy or testing in vivo A 61 K 50/00)	ives for use in		
ANNEX	4	A 61 N [Project-Rapporteur : 341/AT]	<ce31024e></ce31024e>		
	1/00	irradiation apparatus 5/00; electrically conductive for use in therapy or testing in vivo A 61 K 50/00)	preparations		
ANNEX	5	B 02 C [Project-Rapporteur : 346/AT]	<ce31002e></ce31002e>		
D	18/40	(covered by 18/00 - 18/38)			
D	18/42	(covered by 18/00, E 03 C 1/266)			
D	18/44	(transferred to B 29 B 17/04, covered by 18/00)			
D	19/12	(covered by 19/00)			
D	19/14	(covered by 19/00)			
ANNEX	6	B 29 B [Project-Rapporteur : 346/AT]	<ce31003e></ce31003e>		
Ν	17/04	• Disintegrating plastics (9/02, 11/02, 13/10 take prec	cedence)		
ANNEX	7	B 60 R [Project-Rapporteur : 354/DE]	<ce31007e></ce31007e>		
Ν	21/013	• • including means for detecting collisions, impend roll-over	ing collisions or		
Ν	21/0132	• • • responsive to vehicle motion parameters			
Ν	21/0134	• • • responsive to imminent contact with an obstat	cle		
Ν	21/0136	• • • responsive to actual contact with an obstacle			

Ν	21/015	 including means for detecting the presence or position of passengers, passenger seats or child seats, e.g. for disabling triggering
Ν	21/017	• • <i>including arrangements for providing electric power to the safety arrangements</i>
	21/16	• • impact, e.g. air bags (connection of
С	21/20	• • Arrangements for storing inflatable members in their non-use or deflated condition; Arrangement or mounting of air bag modules or components
Ν	21/203	• • • • in steering wheels or steering columns
Ν	21/205	• • • • in dashboards
Ν	21/207	• • • • in vehicle seats
Ν	21/210	• • • • <i>in vehicle side panels, e.g. doors or pillars</i>
Ν	21/213	• • • • in vehicle roofs, e.g. in roof frames
Ν	21/215	• • • • characterised by the covers for the inflatable member
Ν	21/217	• • • Inflation fluid source retainers, e.g. reaction canisters; Connection of bags, diffusers or inflation fluid sources thereto
D	21/22	(transferred to 21/20, 21/231)
Ν	21/23	• • • Inflatable members
Ν	21/231	• • • characterised by their shape, e.g. shaped with respect to a specific part of the occupant's body (21/233 takes precedence)
Ν	21/233	•••• comprising a plurality of individual compartments; comprising two or more bag-like members, one within the other
Ν	21/235	• • • • characterised by their material
Ν	21/237	• • • • characterised by the way they are folded
Ν	21/239	• • • • characterised by their venting means
D	21/24	(transferred to 21/233)
	21/26	• • characterised by the inflation fluid source or means to control inflation fluid flow
Ν	21/264	• • • • using instantaneous generation of gas (21/268 takes precedence)
Ν	21/268	• • • • using instantaneous release of stored pressurised gas
Ν	21/272	••••• with means for increasing the pressure of the gas when inflation is required, e.g. hybrid inflators

Ν	21/276	• • • • with means to vent the inflation fluid source, e.g. in case of overpressure
D	21/28	(transferred to 21/239, 21/276)
D	21/32	(covered by $21/16$)
Ν	21/33	• • Arrangements for non-electric triggering of inflation (electrical circuits for triggering safety arrangements 21/01)
ANNEX	8	B 61 L [Project-Rapporteur : 389/RU] <ce31051e></ce31051e>
С	23/18	 specially adapted for maintaining a safe distance between vehicles or vehicle trains depending upon speed – – –
	23/34	• for indicating the – – –
ANNEX	9	B 65 G [Project-Rapporteur : 358/AT] <ce31009e></ce31009e>
С	69/28	• Loading ramps; Loading docks (as road – – –
Ν	69/30	• • Non-permanently installed loading ramps, e.g. transportable
Ν	69/32	• • Shelters, surrounds or sealing arrangements for loading docks
Ν	69/34	• • Accessories, e.g. vehicle restrainers, wheel blockers, positioners or bumpers
ANNEX	9	B 65 G [Project-Rapporteur : 408/NO] <ce31039e></ce31039e>
С	49/07	 for semiconductor wafers (specially adapted for conveying of semiconductor wafers during manufacture or treatment of semiconductor or electric solid state devices or components H 01 L 21/677)

ANNEX	10	B 66 D	[Project-Rapporteur : 367/DE]	<ce31045e></ce31045e>
	Title	– – – for scaffolds	lifts B 66 B; hoisting devices specially adap E 04 G 3/32)	ted for suspended
ANNEX	11	B 66 F	[Project-Rapporteur : 367/DE]	<ce31046e></ce31046e>
	Title	wit	h lifting devices E 04 G 1/22, 3/28; lifting de	evices for – – –
ANNEX	12	C 09 J	[Project-Rapporteur : 341/AT]	<ce31032e></ce31032e>
	9/02	 Electri specia 	rically-conducting adhesives (electrically con ally adapted for use in therapy or testing <u>in v</u>	nductive adhesives ivo A 61 K 50/00)
ANNEX	13	E 03 C	[Project-Rapporteur : 346/AT]	<ce31004e></ce31004e>
	1/26	• •	- – devices for waste pipes or outlets $(1/28 -$	
	1/266	• • •	Arrangement of disintegrating apparatus in outlets; Disintegrating apparatus specially a installation in waste pipes or outlets	waste pipes or adapted for
Ν	Note(s) after 1/266			
			Informative note	
			References listed below indicate IPC p also be of interest when carrying out a of the subject matter covered by the pr	places which could I search in respect receding group:
			Disintegrating apparatus in general B	<i>02 C</i> .
ANNEX	14	E 04 F	[Project-Rapporteur : 366/DE]	<ce31011e></ce31011e>
N	13/07	• comp	osed of covering or lining elements: Sub-stru	uctures therefor:

Fastening means therefor

Ν	13/072	• • composed of specially adapted, structured or shaped covering or lining elements
Ν	13/073	• • • for particular building parts, e.g. corners or columns
Ν	13/074	• • for accommodating service installations or utility lines, e.g. heating conduits, electrical lines, lighting devices or service outlets
Ν	13/075	• • for insulation or surface protection, e.g. against noise or impact
Ν	13/076	• • • characterised by the joints between neighbouring elements, e.g. with joint fillings or with tongue and groove connections
Ν	13/077	• • composed of several layers, e.g. sandwich panels (13/075 takes precedence)
Ν	13/078	 Stretched foil- or web-like elements attached with edge gripping devices
С	13/08	 composed of a plurality of similar covering or lining elements (13/072 takes precedence; borders, skirtings 19/02)
Ν	Note(s) before 13/09	
		Group 13/09 takes precedence over groups 13/10 to 13/18.
Ν	13/09	• • • of elements attached to a common web, support plate or grid
С	13/10	<add 1="" dot=""></add>
С	13/12	<add 1="" dot=""></add>
С	13/14	• • • of stone or stone-like materials, e.g. ceramics; of glass
Ν	13/15	• • • • characterised by the use of glass elements
С	13/16	• • • of fibres or chips, e.g. bonded with synthetic resins
С	13/18	<add 1="" dot=""></add>
Ν	13/20	• • Fastening means specially adapted for covering or lining elements
Ν	13/22	• • • Anchors, support angles or consoles
Ν	13/23	• • • • adjustable
Ν	13/24	• • • Hidden fastening means on the rear of the covering or lining elements (13/30 takes precedence)
3.7		

Ν	13/26	• • •	Edge engaging fast profiles	dge engaging fastening means, e.g. clamps, clips or border rofiles			
Ν	13/28	• • •	• • • • adjustable				
Ν	13/30	• • •	Magnetic fastening	means			
	19/02	<unchar< td=""><td>nged></td><td></td><td></td></unchar<>	nged>				
ANNEX	15	E 06 C	[Project-Rappor	rteur : 367/DE]	<ce31052e></ce31052e>		
	7/42	•t	herefor (for scaffold	elements E 04 G 5/02)			
ANNEX	16	F 16 B	[Project-Rappor	rteur : 366/DE]	<ce31012e></ce31012e>		
	Note(s) after the title						
			<== for roof d	rainage			
Ν			E 04 F 13/20	Fastening means speciall covering or lining elemen buildings	y adapted for ts for		
			E 04 G 5/04	Fastening scaffolds ==>			
ANNEX	17	G 01 M	[Project-Rappol	rteur : 419/RU]	<ce31019e></ce31019e>		
	15/00	of e	ngines				
Ν	Note(s) after 15/00						
			Informative no	<u>ote</u>			
			References list also be of inte of the subject	ted below indicate IPC plac rest when carrying out a sec matter covered by the prece	es which could arch in respect ding group:		
			Measurement G 01 H	of mechanical vibrations in	general		
			Analysing gas	es in general <mark>G 01 N</mark>			
			Arrangements Arrangements	for testing electrical prope for locating electric faults;	rties; Arrangements		

- *N* 15/02 *Details or accessories of testing apparatus*
 - Testing of internal-combustion engines, e.g. diagnostic testing of piston engines
- N Note(s) after 15/04

15/04

Ν

Informative note

References listed below indicate IPC places which could also be of interest when carrying out a search in respect of the subject matter covered by the preceding group:

Monitoring or diagnostic devices for exhaust-gas treatment apparatus F 01 N 11/00

Indicating or supervising devices of internal-combustion engines F 02 B 77/08

Running in of internal-combustion engines F 02 B 79/00

Controlling combustion engines F 02 D

Apparatus for testing, tuning or synchronising carburettors, e.g. carburettor flow stands F 02 M 19/01

Testing fuel-injection apparatus F 02 M 65/00

Testing internal-combustion engine ignition, e.g. timing F 02 P 17/00

Devices for determining the value of power, e.g. by measuring and simultaneously multiplying the values of torque and revolutions per unit of time, by multiplying the values of tractive or propulsive force and velocity $G \ 01 \ L \ 3/24$

Determining the characteristic of torque in relation to revolutions per unit of time G 01 L 5/26

Devices for detecting or indicating knocks in internalcombustion engines G 01 L 23/22

Devices for measuring pressure in inlet or exhaust ducts of internal combustion engines $G \ 01 \ L \ 23/24$

Means for indicating positions of pistons or cranks of internal-combustion engines by measuring pressure G 01 L 23/30.

	11/00	static stores G 11 C 29/00; coding, decoding
ANNEX	18	G 06 F [Project-Rapporteur : 406/EP] <ce31033e></ce31033e>
		arrangements for testing or measuring F 02 K 9/96.
		Rocket-engine plants characterised by specially adapted
		also be of interest when carrying out a search in respect of the subject matter covered by the preceding group:
		References listed below indicate IPC places which could
		Informative note
Ν	Note(s) after 15/14	
Ν	15/14	• Testing of gas-turbine plants or jet-propulsion plants
Ν	15/12	by monitoring vibrations
Ν	15/11	• • by detecting misfire
Ν	15/10	• • by monitoring exhaust gases
Ν	15/09	• • by monitoring pressure in fluid ducts, e.g. in lubrication or cooling parts
Ν	15/08	• • by monitoring pressure in cylinders
Ν	15/06	• • by monitoring positions of pistons or cranks
		Group 15/05 takes precedence over groups 15/06 to 15/12.
Ν	Note(s) after 15/05	
Ν	15/05	 by combined monitoring of two or more different engine parameters
	Note(s) before 15/05	<delete entry="" new=""></delete>

C 17/50 • Computer-aided design (for the design of test circuits for static stores G 11 C 29/54)

ANNEX	19	G 11 C	[Project-Rapporteur : 406/EP]	<ce31014e></ce31014e>
	Note(s) after the title			
Ν		(3)	In this subclass, the following terms are use meaning indicated:	ed with the
Ν			 "storage element" is an element which least one item of information and is pr means for writing-in or reading-out th information; 	a can hold at rovided with nis
Ν			 "memory" is a device, including stora, which can hold information to be extra desired. 	ge elements, acted when
		<delet< td=""><td>e former note (3)></td><td></td></delet<>	e former note (3)>	
	11/4078	• • •	 – – Test cells (protection of memoduring checking or testing 29/52) 	ory contents
С	29/00	Checking or offline	g stores for correct operation; Testing stores dur e operation	ring standby
Ν	29/02	• Detect refrest	tion or location of defective auxiliary circuits, e.§ h counters	3. defective
Ν	29/04	• Detect	tion or location of defective memory elements	
Ν	29/06	• • Ac	celeration testing	
Ν	29/08	• • Fu tes	nctional testing, e.g. testing during refresh, powe ting (POST) or distributed testing	er-on self
Ν	29/10	• • •	Test algorithms, e.g. memory scan (MScan) algo patterns, e.g. checkerboard patterns	orithms; Test
Ν	29/12	•••	Built-in arrangements for testing, e.g. built-in set (BIST)	elf testing
Ν	29/14	• • •	• Implementation of control logic, e.g. test mod	le decoders
Ν	29/16	•••	• • using microprogrammed units, e.g. state n	nachines
Ν	29/18	•••	• Address generation devices; Devices for acce memories, e.g. details of addressing circuits	essing
Ν	29/20	•••	• • using counters or linear-feedback shift reg (LFSR)	gisters
Ν	29/22	• • •	• • Accessing serial memories	

Ν	29/24	• • • • • Accessing extra cells, e.g. dummy cells or redundant cells
Ν	29/26	• • • • • Accessing multiple arrays (29/24 takes precedence)
N	29/28	• • • • • Dependent multiple arrays, e.g. multi-bit arrays
Ν	29/30	• • • • • Accessing single arrays
Ν	29/32	• • • • • Serial access; Scan testing
Ν	29/34	• • • • • • Accessing multiple bits simultaneously
Ν	29/36	• • • Data generation devices, e.g. data inverters
Ν	29/38	• • • • Response verification devices
Ν	29/40	• • • • • using compression techniques
Ν	29/42	• • • • using error correcting codes (ECC) or parity check
Ν	29/44	• • • Indication or identification of errors, e.g. for repair
Ν	29/46	• • • • Test trigger logic
Ν	29/48	 Arrangements in static stores specially adapted for testing by means external to the store, e.g. using direct memory access (DMA) or using auxiliary access paths (external testing equipment 29/56)
Ν	29/50	• • Marginal testing, e.g. race, voltage or current testing
Ν	29/52	• Protection of memory contents; Detection of errors in memory contents
Ν	29/54	• Arrangements for designing test circuits, e.g. design for test (DFT) tools
Ν	29/56	• External testing equipment for static stores, e.g. automatic test equipment (ATE); Interfaces therefor

ANNEX	20	G 21 B [Project-Rapporteur : 421/RU]	<ce31021e></ce31021e>
С	1/00	Thermonuclear fusion reactors	
Ν	1/01	• Hybrid fission-fusion nuclear reactors	
D	1/02	(transferred to 1/00, 3/00)	
Ν	1/03	• with inertial plasma confinement	
Ν	1/05	• with magnetic or electric plasma confinement	

Ν	1/11	• Details
N	1/13	• • First wall; Blanket; Divertor
Ν	1/15	 Particle injectors for producing thermonuclear fusion reactions, e.g. pellet injectors
N	1/17	• • Vacuum chambers; Vacuum systems
N	1/19	• • Targets for producing thermonuclear fusion reactions
N	1/21	• • Electric power supply systems, e.g. for magnet systems
Ν	1/23	• • Optical systems, e.g. for irradiating targets, for heating plasma or for plasma diagnostics
Ν	1/25	• Maintenance, e.g. repair or remote inspection
Ν	3/00	Low temperature nuclear fusion reactors, e.g. alleged cold fusion reactors

ANNEX	21	G 21 C	[Project-Rapporteur : 421/RU]	<ce31034e></ce31034e>
	Title	G 06 G 21 B;	G 7/54; fusion reactors, hybrid fission-fusion re	eactors

ANNEX	22	H 01 B	[Project-Rapporteur : 407/RU]	<ce31017e></ce31017e>
	Note(s) after the title	<rein< td=""><td>sert original entry ></td><td></td></rein<>	sert original entry >	
	3/30	•• p	plastics; resins; waxes	
Ν	Note(s) after 3/30			
			Group 3/47 takes precedence over gro	oups 3/32 to 3/46.
N	3/47	• • •	fibre-reinforced plastics, e.g. glass-reinford	ced plastics
С	3/48	• • f	ibrous materials (fibre-reinforced plastics 3/4	17)

ANNEX	23	H 01 L	[Project-Rapporteur : 408/NO]	<ce31038e></ce31038e>	
	Note(s) after the title				
		(2)	with the meaning indicated:		
Ν			– "wafer" means a slice of semicond crystalline substrate material, whi modified by impurity diffusion (do implantation or epitaxy, and whos can be processed into arrays of di components or integrated circuits;	luctor or ich can be ping), ion e active surface screte	
			– "solid state body" ==>		
	Note(s) after 21/00				
			21/02 to 21/67.		
Ν	21/67	 Appar solid Appar manu device 	ratus specially adapted for handling semicond state devices during manufacture or treatmen ratus specially adapted for handling wafers d facture or treatment of semiconductor or elec es or components	luctor or electric t thereof; uring tric solid state	
N	21/673	• • using specially adapted carriers			
N	21/677	• • for conveying, e.g. between different work stations			
С	21/68	• • for	• • for positioning, orientation or alignment (for conveying 21/677)		
N	21/683	 for supporting or gripping (for conveying 21/677, for positioning, orientation or alignment 21/68) 			
Ν	21/687	•••	using mechanical means, e.g. chucks, clamps	s or pinches	
ANNEX	23	H 01 L	[Project-Rapporteur : 423/DE]	<ce31040e></ce31040e>	
С	21/00	Processe apparatu or of – –	es or apparatus specially adapted for – – – (pr as specially adapted for the manufacture – – – –	rocesses or - 31/00 to 51/00	
С	21/02	•	parts thereof		
С	21/64	• provie	thereof, not specially adapted for a single typ ded $31/00$ to $51/00$	e of device	

	Note(s) after 23/00	
		– <== by that group;
		- $ -$
С	25/03	• 27/00 to 51/00, e.g. assemblies
С	25/16	• 27/00 to 51/00, e.g. forming
С	25/18	• 27/00 to 51/00
С	27/00	or apparatus specially adapted for $31/00$ to $51/00$; details thereof 23/00, 29/00 to $51/00$; assemblies consisting $$
	Note(s) after 27/00	
		(1) In this group, in the absence $$
	27/02	 including semiconductor components specially adapted for rectifying, oscillating, amplifying or switching and having at least one potential-jump barrier or surface barrier; including integrated – – –
	27/14	 – – electromagnetic radiation of shorter wavelength or corpuscular radiation and specially adapted either for the conversion – – –
	27/15	• or surface barrier, specially adapted for
Ν	27/28	• including components using organic materials as the active part, or using a combination of organic materials with other materials as the active part
Ν	27/30	• 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
Ν	27/32	• • with components specially adapted for light emission, e.g. flat- panel displays using organic light-emitting diodes
	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 $$ to $47/00, 51/05$ take precedence; processes or apparatus specially adapted for the $$
С	31/00	radiation and specially adapted either or apparatus specially adapted for the manufacture Details thereof $(51/42)$ takes precedence;
	31/12	• surface barrier specially adapted for

	31/18	 Processes or apparatus specially adapted for the manufacture – – – parts thereof (for manufacture or treatment of semiconductor or solid state devices or of parts thereof in general 21/00)
С	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
	35/00	– – – or apparatus specially adapted for the manufacture – – –
	35/34	 Processes or apparatus specially adapted for the manufacture – – – parts thereof (for manufacture or treatment of semiconductor or solid state devices or of parts thereof in general 21/00)
	37/00	– – – or apparatus specially adapted for the manufacture – – –
	39/00	– or apparatus specially adapted for the manufacture – – –
	39/24	 Processes or apparatus specially adapted for the manufacture – – – parts thereof (for manufacture or treatment of semiconductor or solid state devices or of parts thereof in general 21/00; magnetic – – –
	41/00	– – – or apparatus specially adapted for the manufacture – – –
	41/22	• Processes or apparatus specially adapted for the manufacture – – – parts thereof (for manufacture or treatment of semiconductor or solid state devices or of parts thereof in general 21/00)
	43/00	– – – or apparatus specially adapted for the manufacture – – –
	43/12	 Processes or apparatus specially adapted for the manufacture – – – parts thereof (for manufacture or treatment of semiconductor or solid state devices or of parts thereof in general 21/00)
	45/00	Solid state devices specially adapted for $$ or apparatus specially adapted for the manufacture $$
	47/00	– or apparatus specially adapted for the manufacture – – –
С	49/00	47/00 and 51/00 and not provided for in any $$ or apparatus specially adapted for the manufacture $$
С	51/00	Solid state devices using organic – – – with other materials as the active part; Processes – – – parts thereof (devices consisting of a plurality of components formed in or on a common substrate 27/28; thermoelectric devices using organic material 35/00, 37/00; piezo-electric, electrostrictive or magnetostrictive elements using organic material 41/00)
Ν	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
С	51/10	<add 1="" dot=""></add>

D	51/20	(transferred to 51/05, 51/42, 51/50)
С	51/30	<add 1="" dot=""></add>
С	51/40	• treatment of such devices or
Ν	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
Ν	51/44	• • Details of devices
Ν	51/46	Selection of materials
Ν	51/48	• Processes or apparatus specially adapted for the manufacture or treatment of such devices or of parts thereof
Ν	51/50	• specially adapted for light emission, e.g. organic light emitting diodes (OLED) or polymer light emitting devices (PLED) (organic semiconductor lasers H 01 S 5/36)
Ν	51/52	• • Details of devices
Ν	51/54	 Selection of materials (organic luminescent materials C 09 K 11/06)
Ν	51/56	• • Processes or apparatus specially adapted for the manufacture or treatment of such devices or of parts thereof

ANNEX	24	H 01 S	[Project-Rapporteur : 423/DE]	<ce31041e></ce31041e>	
	5/30	•	region; Materials used for the active region		
	5/32	• • double- hetero-structures (5/34, 5/36 take precedence)			
	5/34	• •	- lasers (GRINSCH-lasers) (5/36 takes pre	ecedence)	
Ν	5/36	• • coi	mprising organic materials (dye lasers 3/21	3)	

ANNEX	25	H 05 B	[Project-Rapporteur : 423/DE]	<ce31042e></ce31042e>
С	33/00	– – – light e devices <mark>H (</mark> per se, see t	emission H 01 L 27/15, 33/00; organic light emitti 01 L 27/32, 51/50; lasers H 01 S 3/00, 5/00; compo the – – –	ng ositions

ANNEX	26	H 05 H	[Project-Rapporteur : 421/RU]	<ce31022e></ce31022e>		
	Title	PLASMA	PLASMA TECHNIQUE (ion-beam tubes H 01 J 27/00;			
	1/00	Generatin technique i	ating plasma; Handling plasma (application of plasma ue in thermonuclear fusion reactors G 21 B 1/00)			

[End of Technical Annexes and of document]