

EUROPEAN PATENT OFFICE  
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 13

DATE: FEBRUARY 4, 2014

PROJECT RP0004

**The following classification changes will be effected by this Notice of Changes:**

<b><u>Action*</u></b>	<b><u>Subclass</u></b>	<b><u>Group(s)</u></b>
<b>Abolished:</b>	A61M	2011/00 - 2011/065; 2013/00-2013/006; 2015/00 - 2015/085; 2016/00-2016/0012; 2016/0057-2016/0411; 2016/0415-2016/0655; 2016/0666-2016/1015; 2016/105-2016/209
<b>Established:</b>	A61M	11/001 – 11/008; 11/042-11/048; 11/065; 13/006; 15/0001 – 15/0026; 15/003-15/0043; 15/0046-15/0063; 15/0066-15/0083; 15/0088; 15/0093-15/0098; 15/025; 15/085; 16/0003 – 16/0012; 16/006-16/0063; 16/0069; 16/0081-16/0084; 16/0093; 16/0402-16/0411; 16/0415-16/0431; 16/0436-16/0438; 16/0443-16/0459; 16/0475-16/0486; 16/049-16/0495; 16/0605-16/0655; 16/0672-16/0677; 16/0688-16/0694; 16/0825-16/0866; 16/0883-16/0891; 16/1005-16/1015; 16/106-16/107; 16/108-16/1095; 16/122-16/127; 16/142-16/147; 16/161; 16/164-16/168; 16/201-16/207; 16/209
<b>Scheme Warning Notices to be added/modified/deleted:</b>	A61M	11/00, 13/003, 15/00, 16/00

**This Notice of Changes includes the following:**

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1. CLASSIFICATION SCHEME CHANGES
  - A. New, Deleted, and Modified group(s)
  - B. New, Deleted, and Modified Warning Notice(s)
3. REVISION CONCORDANCE LIST (RCL)
4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)

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1. CLASSIFICATION SCHEME CHANGES

A. New, Deleted, and Modified group (s)

**SUBCLASS A61M - DEVICES FOR INTRODUCING MEDIA INTO, OR ONTO, THE BODY (introducing media into or onto the bodies of animals A61D 7/00; means for inserting tampons A61F 13/26; devices for administering food or medicines orally A61J; containers for collecting, storing or administering blood or medical fluids A61J 1/05); DEVICES FOR TRANSDUCING BODY MEDIA OR FOR TAKING MEDIA FROM THE BODY (surgery A61B; chemical aspects of surgical articles A61L); DEVICES FOR PRODUCING OR ENDING SLEEP OR STUPOR**

<u>Type*</u>	<u>Symbol</u>	<u>Indent Level</u>	<u>Title</u>
C	11/00		Sprayers or atomisers specially adapted for therapeutic purposes (in general B05B; {aerosol containers B65D83/14})
N	11/001	.	{Particle size control}
N	11/002	..	{by flow deviation causing inertial separation of transported particles}
N	11/003	..	{by passing the aerosol through sieves or filters}
U	11/005	.	{using ultrasonics (spraying or atomising liquids using ultrasonic vibrations in general B05B 17/06)}
N	11/006	.	{operated by applying mechanical pressure to the liquid to be sprayed or atomised}
N	11/007	..	{Syringe-type or piston-type sprayers or atomisers}
N	11/008	..	{by squeezing, e.g. using a flexible bottle or a bulb}
U	11/041	..	{using heaters}
N	11/042	...	{electrical}
N	11/044	....	{with electrodes immersed in the liquid}
N	11/045	...	{using another liquid as heat exchanger, e.g. bain-marie}
N	11/047	...	{by exothermic chemical reaction}
N	11/048	...	{with a flame, e.g. using a burner}
U	11/06	.	Of the injector type
N	11/065	..	{using steam as driving gas}
C	13/003	.	{Blowing gases other than for carrying powders, e.g. for inflating, dilating or rinsing}
N	13/006	..	{with gas recirculation}
C	15/00		Inhalators { (drug delivery in endotracheal tubes A61M16/04)}
N	15/0001	.	{Details of inhalators; Constructional features thereof}
N	15/0003	..	{with means for dispensing more than one drug}
N	15/0005	..	{with means for agitating the medicament}

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N	15/0006	...	{using rotating means}
N	15/0008	....	{rotating by air flow}
N	15/001	...	{using ultrasonic means}
N	15/0011	..	{with microcapsules, e.g. several in one dose}
N	15/0013	..	{with inhalation check valves}
N	15/0015	...	{located upstream of the dispenser, i.e. not traversed by the product}
N	15/0016	...	{located downstream of the dispenser, i.e. traversed by the product}
N	15/0018	..	{with exhalation check valves}
N	15/002	..	{with air flow regulating means}
N	15/0021	..	{Mouthpieces therefor}
N	15/0023	...	{retractable}
N	15/0025	...	{with caps}
N	15/0026	....	{Hinged caps}
U	15/0028	.	{using prepacked dosages, one for each application, e.g. capsules to be perforated or broken-up}
N	15/003	..	{using capsules, e.g. to be perforated or broken-up}
N	15/0031	...	{by bursting or breaking the package, i.e. without cutting or piercing}
N	15/0033	...	{Details of the piercing or cutting means}
N	15/0035	....	{Piercing means}
N	15/0036	.....	{hollow piercing means}
N	15/0038	....	{Cutting means}
N	15/004	....	{with fixed piercing or cutting means}
N	15/0041	....	{with movable piercing or cutting means}
N	15/0043	...	{Non-destructive separation of the package, e.g. peeling}
U	15/0045	..	{using multiple prepacked dosages on a same carrier, e.g. blisters}
N	15/0046	...	{characterised by the type of carrier}
N	15/0048	....	{the dosages being arranged in a plane, e.g. on diskettes}
N	15/005	....	{the dosages being arranged on a cylindrical surface}
N	15/0051	....	{the dosages being arranged on a tape, e.g. strips}
N	15/0053	...	{characterised by the type or way of disposal}
N	15/0055	....	{the used dosages being coiled}
N	15/0056	....	{the used dosages being crushed}
N	15/0058	....	{the used dosages being cut from the carrier}
N	15/006	....	{the used dosages being discarded out of the inhaler's housing}
N	15/0061	..	{using pre-packed dosages having an insert inside}
N	15/0063	..	{Storages for pre-packed dosages}
U	15/0065	.	{Inhalators with dosage or measuring devices (A61M 15/0028 takes precedence; dosage devices incorporated in aerosol cans B65D 83/52)}
N	15/0066	..	{with means for varying the dose size}
N	15/0068	..	{Indicating or counting the number of dispensed doses or of remaining doses}
N	15/007	...	{Mechanical counters}

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N	15/0071	....	{having a display or indicator}
N	15/0073	.....	{on a ring}
N	15/0075	.....	{on a disc}
N	15/0076	.....	{on a drum}
N	15/0078	.....	{on a strip}
N	15/008	...	{Electronic counters}
N	15/0081	...	{Locking means}
N	15/0083	...	{Timers}
U	15/0086	.	{inhalation chambers}
N	15/0088	..	{with variable volume}
U	15/0091	.	{mechanically breath-triggered}
N	15/0093	..	{without arming or cocking, e.g. acting directly on the delivery valve}
N	15/0095	..	{Preventing manual activation in absence of inhalation}
N	15/0096	..	{Hindering inhalation before activation of the dispenser}
N	15/0098	..	{Activated by exhalation}
U	15/02	.	with activated or ionised{ fluids, e.g. electrohydrodynamic (EHD) or electrostatic devices}; Ozone-inhalators {with radioactive tagged particles}
N	15/025	..	{Bubble jet droplet ejection devices}
U	15/08	.	Inhaling devices inserted into the nose
N	15/085	..	{Fixing means therefor}
C	16/00		Devices for influencing the respiratory system of patients by gas treatment, e.g. mouth-to-mouth respiration; Tracheal tubes (stimulating the respiratory movement by mechanical, pneumatic or electrical means, iron lungs combined with gas breathing means A61H31/00; {supine patient supports therefor A61H31/008}; respiratory apparatus in general A62B; respirators for working under water B63C11/00)
N	16/0003	.	{Accessories therefor, e.g. sensors, vibrators, negative pressure}
N	16/0006	..	{with means for creating vibrations in patient's airways}
N	16/0009	..	{with sub-atmospheric pressure, e.g. during expiration}
N	16/0012	...	{by Venturi means}
U	16/0057	.	{Pumps therefor}
N	16/006	..	{Tidal volume membrane pumps}
N	16/0063	..	{Compressors}
N	16/0069	...	{the speed thereof being controlled by respiratory parameters, e.g. by inhalation}
U	16/0078	..	{breathing bags}
N	16/0081	..	{Bag or bellow in a bottle}
N	16/0084	..	{self-reinflatable by elasticity, e.g. resuscitation squeeze bags}
U	16/009	..	{Removing used or expired gasses or anaesthetic}

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			vapours }
N	16/0093	...	{ by adsorption, absorption or filtration }
U	16/04	.	Tracheal tubes (catheters in general A61M 25/00)
N	16/0402	..	{ Special features for tracheal tubes not otherwise provided for }
N	16/0404	...	{ with means for selective or partial lung respiration }
N	16/0406	....	{ implanted flow modifiers }
N	16/0409	...	{ with means for closing the oesophagus }
N	16/0411	...	{ with means for differentiating between oesophageal and tracheal intubation }
N	16/0415	...	{ with access means to the stomach }
N	16/0418	...	{ with integrated means for changing the degree of curvature, e.g. for easy intubation }
N	16/042	...	{ with separate conduits for in- and expiration gas, e.g. for limiting dead volume }
N	16/0422	...	{ Laser-resistant }
N	16/0425	...	{ Metal tubes }
N	16/0427	...	{ with removable and re-insertable liner tubes, e.g. for cleaning }
N	16/0429	...	{ with non-integrated distal obturators }
N	16/0431	...	{ with a cross-sectional shape other than circular }
U	16/0434	..	{ Cuffs }
N	16/0436	...	{ Special fillings therefor }
N	16/0438	....	{ Liquid-filled }
U	16/044	...	{ External cuff pressure control or supply, e.g. synchronisation with respiration }
N	16/0443	...	{ Special cuff-wall materials (A61M16/0481, A61M16/0422 take precedence) }
N	16/0445	...	{ Special cuff forms, e.g. undulated }
N	16/0447	....	{ Bell, canopy or umbrella shaped }
N	16/045	...	{ with cuffs partially or completely inflated by the respiratory gas }
N	16/0452	....	{ following the inspiration and expiration pressure }
N	16/0454	...	{ Redundant cuffs }
N	16/0456	....	{ one cuff within another }
N	16/0459	....	{ one cuff behind another }
U	16/0472	...	{ Devices for performing a tracheostomy }
N	16/0475	..	{ having openings in the tube }
N	16/0477	...	{ with incorporated means for delivering or removing fluids }
N	16/0479	....	{ above the cuff, e.g. giving access to the upper trachea }
N	16/0481	....	{ through the cuff wall }
N	16/0484	....	{ at the distal end }
N	16/0486	..	{ Multi-lumen tracheal tubes }
U	16/0488	..	{ Mouthpieces; Means for guiding, securing or introducing the tubes (guiding or introducing with laryngoscopes A61B1/267 ; holding devices on the body A61M25/02) }
N	16/049	...	{ Mouthpieces }

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N	16/0493	....	{ with means for protecting the tube from damage caused by the patient's teeth, e.g. bite block }
N	16/0495	....	{ with tongue depressors }
U	16/06	.	Respiratory or anaesthetic masks
N	16/0605	..	{Means for improving the adaptation of the mask to the patient }
N	16/0611	...	{ with a gusset portion }
N	16/0616	...	{ with face sealing means comprising a flap or membrane projecting inwards, such that sealing increases with increasing inhalation gas pressure }
N	16/0622	....	{having an underlying cushion }
N	16/0627	...	{ with sealing means on a part of the body other than the face, e.g. helmets, hoods or domes }
N	16/0633	...	{ with forehead support }
N	16/0638	....	{in the form of a pivot }
N	16/0644	....	{having means for adjusting its position }
N	16/065	.....	{in the form of a pivot }
N	16/0655	.....	{in the form of a linear or curvilinear slide }
U	16/0666	..	{Nasal cannulas or tubing (devices for improving normal breathing through the nose A61F 5/08; nose filters A62B 23/06; outside holding devices A61M 25/02)}
N	16/0672	...	{Nasal cannula assemblies for oxygen therapy }
N	16/0677	....	{Gas-saving devices therefor }
U	16/0683	..	{Holding devices therefor }
N	16/0688	...	{by means of an adhesive }
N	16/0694	...	{Chin straps }
U	16/0816	..	{Joints or connectors }
N	16/0825	...	{with ball-sockets }
N	16/0833	...	{T- or Y-type connectors, e.g. Y-piece }
N	16/0841	...	{for sampling }
N	16/085	....	{Gas sampling }
N	16/0858	....	{Pressure sampling ports }
N	16/0866	..	{Passive resistors therefor }
U	16/0875	..	{Connecting tubes }
N	16/0883	..	{Circuit type }
N	16/0891	...	{Closed circle circuit, e.g. for anaesthesia }
U	16/10	.	Preparation of respiratory gasses or vapours
N	16/1005	..	{with O2 features or with parameter measurement }
N	16/101	...	{using an oxygen concentrator }
N	16/1015	...	{using a gas flush valve, e.g. oxygen flush valve }
U	16/1055	...	{bacterial }
N	16/106	...	{in a path }
N	16/1065	....	{in the expiratory path }
N	16/107	....	{in the inspiratory path }
U	16/1075	..	{by influencing the temperature (A61M16/1045 takes precedence)}
N	16/108	...	{before being humidified or mixed with a beneficial agent }
N	16/1085	...	{after being humidified or mixed with a beneficial agent }



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N	16/109	...	{the humidifying liquid or the beneficial agent}
N	16/1095	...	{in the connecting tubes}
U	16/12	..	by mixing different gasses
N	16/122	...	{with dilution}
N	16/125	....	{Diluting primary gas with ambient air}
N	16/127	.....	{by Venturi effect, i.e. entrainment mixers}
U	16/14	..	by mixing different fluids, one of them being in a liquid phase
N	16/142	...	{with semi-permeable walls separating the liquid from the respiratory gas}
N	16/145	....	{using hollow fibres}
N	16/147	...	{the respiratory gas not passing through the liquid container}
U	16/16	...	Devices to humidify the respiration of air { (A61M 16/1045 takes precedence)}
N	16/161	....	{with means for measuring the humidity}
U	16/162	....	{Water-reservoir filling system, e.g. automatic}
N	16/164	.....	{including a liquid inlet valve system}
N	16/165	.....	{with a float actuator}
N	16/167	.....	{acting vertically on the valve}
N	16/168	.....	{having a dual float}
U	16/20	.	Valves specially adapted to medical respiratory devices
N	16/201	..	{Controlled valves}
N	16/202	...	{electrically actuated}
N	16/203	....	{Proportional}
N	16/204	.....	{used for inhalation control}
N	16/205	.....	{used for exhalation control}
N	16/206	...	{Capsule valves, e.g. mushroom, membrane valves}
N	16/207	...	{Membrane valves with pneumatic amplification stage, i.e. having master and slave membranes}
U	16/208	..	{Non-controlled one-way valves, e.g. exhalation, check, pop-off non-rebreathing valves}
N	16/209	...	{Relief valves}
D	2011/00		
D	2011/001	.	
D	2011/002	..	
D	2011/003	..	
D	2011/006	.	
D	2011/007	..	
D	2011/008	..	
D	2011/04	.	
D	2011/041	..	
D	2011/042	...	
D	2011/044	....	
D	2011/045	...	
D	2011/047	...	
D	2011/048	...	

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D	2011/06	.	
D	2011/065	..	
D	2013/00		
D	2013/003	.	
D	2013/006	..	
D	2015/00		
D	2015/0001	.	
D	2015/0003	..	
D	2015/0005	..	
D	2015/0006	...	
D	2015/0008	....	
D	2015/001	...	
D	2015/0011	..	
D	2015/0013	..	
D	2015/0015	...	
D	2015/0016	...	
D	2015/0018	..	
D	2015/002	..	
D	2015/0021	..	
D	2015/0023	...	
D	2015/0025	...	
D	2015/0026	....	
D	2015/0028	.	
D	2015/003	..	
D	2015/0031	...	
D	2015/0033	...	
D	2015/0035	....	
D	2015/0036	.....	
D	2015/0038	....	
D	2015/004	....	
D	2015/0041	....	
D	2015/0043	...	
D	2015/0045	..	
D	2015/0046	...	
D	2015/0048	....	
D	2015/005	....	
D	2015/0051	....	
D	2015/0053	...	
D	2015/0055	....	
D	2015/0056	....	
D	2015/0058	....	
D	2015/006	....	
D	2015/0061	..	
D	2015/0063	..	
D	2015/0065	.	
D	2015/0066	..	
D	2015/0068	..	
D	2015/007	...	
D	2015/0071	....	

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D	2015/0073	.....	
D	2015/0075	.....	
D	2015/0076	.....	
D	2015/0078	.....	
D	2015/008	...	
D	2015/0081	...	
D	2015/0083	...	
D	2015/0086	.	
D	2015/0088	..	
D	2015/0091	.	
D	2015/0093	..	
D	2015/0095	..	
D	2015/0096	..	
D	2015/0098	..	
D	2015/02	.	
D	2015/025	..	
D	2015/08	.	
D	2015/085	..	
D	2016/00		
D	2016/0003	.	
D	2016/0006	..	
D	2016/0009	..	
D	2016/0012	...	
D	2016/0057	.	
D	2016/006	..	
D	2016/0063	..	
D	2016/0066	..	
D	2016/0069	...	
D	2016/0081	..	
D	2016/0084	..	
D	2016/0087	.	
D	2016/009	..	
D	2016/0093	...	
D	2016/04	.	
D	2016/0402	..	
D	2016/0411	...	
D	2016/0415	...	
D	2016/0418	...	
D	2016/042	...	
D	2016/0422	...	
D	2016/0425	...	
D	2016/0427	...	
D	2016/0429	...	
D	2016/0431	...	
D	2016/0434	..	
D	2016/0436	...	
D	2016/0438	.....	
D	2016/0443	...	
D	2016/0445	...	
D	2016/0447	.....	

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D	2016/045	...	
D	2016/0452	....	
D	2016/0454	...	
D	2016/0456	....	
D	2016/0459	....	
D	2016/0475	..	
D	2016/0477	...	
D	2016/0479	....	
D	2016/0481	....	
D	2016/0484	....	
D	2016/0486	..	
D	2016/0488	..	
D	2016/049	...	
D	2016/0493	....	
D	2016/0495	....	
D	2016/06	.	
D	2016/0605	..	
D	2016/0611	...	
D	2016/0616	...	
D	2016/0622	....	
D	2016/0627	...	
D	2016/0633	...	
D	2016/0638	....	
D	2016/0644	....	
D	2016/065	.....	
D	2016/0655	.....	
D	2016/0666	..	
D	2016/0672	...	
D	2016/0677	....	
D	2016/0683	..	
D	2016/0688	...	
D	2016/0694	...	
D	2016/08	.	
D	2016/0816	..	
D	2016/0825	...	
D	2016/0833	...	
D	2016/0841	...	
D	2016/085	....	
D	2016/0858	....	
D	2016/0866	..	
D	2016/0883	..	
D	2016/0891	...	
D	2016/10	.	
D	2016/1005	..	
D	2016/101	...	
D	2016/1015	...	
D	2016/105	..	
D	2016/106	...	
D	2016/1065	....	
D	2016/107	....	
D	2016/1075	..	

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<b>D</b>	2016/108	...	
<b>D</b>	2016/1085	...	
<b>D</b>	2016/109	...	
<b>D</b>	2016/1095	...	
<b>D</b>	2016/12	..	
<b>D</b>	2016/122	...	
<b>D</b>	2016/125	....	
<b>D</b>	2016/127	.....	
<b>D</b>	2016/14	..	
<b>D</b>	2016/142	...	
<b>D</b>	2016/145	....	
<b>D</b>	2016/147	...	
<b>D</b>	2016/16	...	
<b>D</b>	2016/161	....	
<b>D</b>	2016/162	....	
<b>D</b>	2016/164	.....	
<b>D</b>	2016/165	.....	
<b>D</b>	2016/167	.....	
<b>D</b>	2016/168	.....	
<b>D</b>	2016/20	.	
<b>D</b>	2016/201	..	
<b>D</b>	2016/202	...	
<b>D</b>	2016/203	....	
<b>D</b>	2016/204	.....	
<b>D</b>	2016/205	.....	
<b>D</b>	2016/206	...	
<b>D</b>	2016/207	...	
<b>D</b>	2016/208	..	
<b>D</b>	2016/209	...	

\*N = new entries, C = entries with modified file scope, M = subclasses or groups do not impact the file scope, D = deleted entries, U = entries that are unchanged, but presented in order to show the hierarchy of the scheme to simplify understanding

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B. New, Deleted, and Modified Warning notice (s)

**SUBCLASS A61M - DEVICES FOR INTRODUCING MEDIA INTO, OR ONTO, THE BODY (introducing media into or onto the bodies of animals A61D 7/00; means for inserting tampons A61F 13/26; devices for administering food or medicines orally A61J; containers for collecting, storing or administering blood or medical fluids A61J 1/05); DEVICES FOR TRANSDUCING BODY MEDIA OR FOR TAKING MEDIA FROM THE BODY (surgery A61B; chemical aspects of surgical articles A61L); DEVICES FOR PRODUCING OR ENDING SLEEP OR STUPOR**

<u>Type*</u>	<u>Location</u>	<u>Old Warning notice</u>	<u>New/Modified Warning notice</u>
N	11/00		{WARNING Groups A61M11/001 - A61M11/008, A61M11/042 - A61M11/048, A61M11/065 are incomplete pending reclassification of documents from group A61M11/00 or respective subgroup. Until reclassification is complete, groups A61M11/00 or respective subgroup and A61M11/001 - A61M11/008, A61M11/042 - A61M11/048, A61M11/065 should be considered in order to perform a complete search. }
N	13/003		{WARNING Group A61M13/006 is incomplete pending reclassification of documents from group A61M13/003. Until reclassification is complete, groups A61M13/003 and A61M13/006 should be considered in order to perform a complete search. }
N	15/00		{WARNING Groups A61M15/0001 - A61M15/0026, A61M15/003 - A61M15/0043, A61M15/0046 - A61M15/0063, A61M15/0066 - A61M15/0083, A61M15/0088, A61M15/0093 - A61M15/0098, A61M15/025, A61M15/085 are incomplete pending reclassification of documents from group A61M15/00 or respective subgroup. Until reclassification is complete, groups A61M15/00 or respective subgroup and A61M15/0001 - A61M15/0026, A61M15/003 - A61M15/0043, A61M15/0046 - A61M15/0063, A61M15/0066 - A61M15/0083, A61M15/0088,

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			A61M15/0093 - A61M15/0098, A61M15/025, A61M15/085 should be considered in order to perform a complete search. }
N	16/00		<p>{WARNING  Groups A61M16/0003 -  A61M16/0012, A61M16/006 -  A61M16/0063, A61M16/0069,  A61M16/0081 - A61M16/0084,  A61M16/0093, A61M16/0402 -  A61M16/0431, A61M16/0436 -  A61M16/0438, A61M16/0443 -  A61M16/0459, A61M16/0475 -  A61M16/0486, A61M16/049 -  A61M16/0495, A61M16/0605 -  A61M16/0655, A61M16/0672 -  A61M16/0677, A61M16/0688 -  A61M16/0694, A61M16/0825 -  A61M16/0866, A61M16/0883 -  A61M16/0891, A61M16/1005 -  A61M16/1015, A61M16/106 -  A61M16/107, A61M16/108 -  A61M16/1095, A61M16/122 -  A61M16/127, A61M16/142 -  A61M16/147, A61M16/161,  A61M16/164 - A61M16/168,  A61M16/201 - A61M16/207,  A61M16/209 are incomplete pending  reclassification of documents from  group A61M16/00 or respective  subgroup.  Until reclassification is complete,  groups A61M16/00 or respective  subgroup and A61M16/0003 -  A61M16/0012, A61M16/006 -  A61M16/0063, A61M16/0069,  A61M16/0081 - A61M16/0084,  A61M16/0093, A61M16/0402 -  A61M16/0431, A61M16/0436 -  A61M16/0438, A61M16/0443 -  A61M16/0459, A61M16/0475 -  A61M16/0486, A61M16/049 -  A61M16/0495, A61M16/0605 -  A61M16/0655, A61M16/0672 -  A61M16/0677, A61M16/0688 -  A61M16/0694, A61M16/0825 -  A61M16/0866, A61M16/0883 -  A61M16/0891, A61M16/1005 -  A61M16/1015, A61M16/106 -  A61M16/107, A61M16/108 -  A61M16/1095, A61M16/122 -  A61M16/127, A61M16/142 -  A61M16/147, A61M16/161,</p>

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			A61M16/164 – A61M16/168, A61M16/201 – A61M16/207, A61M16/209 should be considered in order to perform a complete search.}
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\*N = new warning, M = modified warning, D = deleted warning



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3. REVISION CONCORDANCE LIST (RCL)

<b><u>From CPC Symbol</u></b>	<b><u>To CPC Symbol</u></b>
A61M 2011/001	11/001
2011/002	11/002
2011/003	11/003
2011/006	11/006
2011/007	11/007
2011/008	11/008
2011/042	11/042
2011/044	11/044
2011/045	11/045
2011/047	11/047
2011/048	11/048
2011/065	11/065
2013/006	13/006
2015/0001	15/0001
2015/0003	15/0003
2015/0005	15/0005
2015/0006	15/0006
2015/0008	15/0008
2015/001	15/001
2015/0011	15/0011
2015/0013	15/0013
2015/0015	15/0015
2015/0016	15/0016
2015/0018	15/0018
2015/002	15/002
2015/0021	15/0021
2015/0023	15/0023
2015/0025	15/0025
2015/0026	15/0026
2015/003	15/003
2015/0031	15/0031
2015/0033	15/0033
2015/0035	15/0035
2015/0036	15/0036
2015/0038	15/0038
2015/004	15/004
2015/0041	15/0041
2015/0043	15/0043

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2015/0046	15/0046
2015/0048	15/0048
2015/005	15/005
2015/0051	15/0051
2015/0053	15/0053
2015/0055	15/0055
2015/0056	15/0056
2015/0058	15/0058
2015/006	15/006
2015/0061	15/0061
2015/0063	15/0063
2015/0066	15/0066
2015/0068	15/0068
2015/007	15/007
2015/0071	15/0071
2015/0073	15/0073
2015/0075	15/0075
2015/0076	15/0076
2015/0078	15/0078
2015/008	15/008
2015/0081	15/0081
2015/0083	15/0083
2015/0088	15/0088
2015/0093	15/0093
2015/0095	15/0095
2015/0096	15/0096
2015/0098	15/0098
2015/025	15/025
2015/085	15/085
2016/0003	16/0003
2016/0006	16/0006
2016/0009	16/0009
2016/0012	16/0012
2016/006	16/006
2016/0063	16/0063
2016/0069	16/0069
2016/0081	16/0081
2016/0084	16/0084
2016/0093	16/0093
2016/0402	16/0402
2016/0404	16/0404

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2016/0406	16/0406
2016/0409	16/0409
2016/0411	16/0411
2016/0415	16/0415
2016/0418	16/0418
2016/042	16/042
2016/0422	16/0422
2016/0425	16/0425
2016/0427	16/0427
2016/0429	16/0429
2016/0431	16/0431
2016/0436	16/0436
2016/0438	16/0438
2016/0443	16/0443
2016/0445	16/0445
2016/0447	16/0447
2016/045	16/045
2016/0452	16/0452
2016/0454	16/0454
2016/0456	16/0456
2016/0459	16/0459
2016/0475	16/0475
2016/0477	16/0477
2016/0479	16/0479
2016/0481	16/0481
2016/0484	16/0484
2016/0486	16/0486
2016/049	16/049
2016/0493	16/0493
2016/0495	16/0495
2016/0605	16/0605
2016/0611	16/0611
2016/0616	16/0616
2016/0622	16/0622
2016/0627	16/0627
2016/0633	16/0633
2016/0638	16/0638
2016/0644	16/0644
2016/065	16/065
2016/0655	16/0655
2016/0672	16/0672

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2016/0677	16/0677
2016/0688	16/0688
2016/0694	16/0694
2016/0825	16/0825
2016/0833	16/0833
2016/0841	16/0841
2016/085	16/085
2016/0858	16/0858
2016/0866	16/0866
2016/0883	16/0883
2016/0891	16/0891
2016/1005	16/1005
2016/101	16/101
2016/1015	16/1015
2016/106	16/106
2016/1065	16/1065
2016/107	16/107
2016/108	16/108
2016/1085	16/1085
2016/109	16/109
2016/1095	16/1095
2016/122	16/122
2016/125	16/125
2016/127	16/127
2016/142	16/142
2016/145	16/145
2016/147	16/147
2016/161	16/161
2016/164	16/164
2016/165	16/165
2016/167	16/167
2016/168	16/168
2016/201	16/201
2016/202	16/202
2016/203	16/203
2016/204	16/204
2016/205	16/205
2016/206	16/206
2016/207	16/207
2016/209	16/209

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4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)

<u>CPC</u>	<u>IPC</u>	<u>Action</u>
A61M 11/001 - 11/008	A61M 11/00	Add
A61M 11/042 - 11/048	A61M 11/04	Add
A61M 11/065	A61M 11/06	Add
A61M 13/006	A61M 13/00	Add
A61M 15/0001 - 15/0098	A61M 15/00	Add
A61M 15/025	A61M 15/02	Add
A61M 15/085	A61M 15/08	Add
A61M 16/0003 - 16/0096	A61M 16/00	Add
A61M 16/0402 - 16/0495	A61M 16/04	Add
A61M 16/0605 - 16/0694	A61M 16/06	Add
A61M 16/0825 - 16/0891	A61M 16/08	Add
A61M 16/1005 - 16/1095	A61M 16/10	Add
A61M 16/122 - 16/127	A61M 16/12	Add
A61M 16/142 - 16/147	A61M 16/14	Add
A61M 16/161 - 16/168	A61M 16/16	Add
A61M 16/201 - 16/209	A61M 16/20	Add