

## Summary of Editorial Corrections

Scheme Corrections	
Location in CPC	Correction
F28F1/00	In the scheme definition special rules, "F28F/12" and "F28F/34" have been changed to, "F28F 1/12" and "F28F 1/34" (respectively)
B61H 5/00	In the definition special rules, "rail veichles" has been changed to, "rail vehicles"
F41A 31/00	In the definition limiting reference, F41A 31/00 is not in the CPC and has been changed to, F42B 35/00
B62D 5/00	In the definition informative reference (1st reference text), "ontrolling" has been changed to, "controlling"
F16J12/00	In the definition limiting reference, "Copvers for pressure vessels F16J 13/00" has been changed to, "Covers for pressure vessels F16J 13/00"
A47G21/02	In the definition statement,

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	<p>“Connections between the nadle and a spoon-, fork-, or knife part”</p> <p>has been changed to,</p> <p>“Connections between the handle and a spoon-, fork-, or knife part”</p>
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Also, see the updates to the CPC-IPC Concordance List:

<u>CPC</u>	<u>IPC</u>	<u>Action*</u>
H04L2012/5603	CPCONLY	update
H04L2012/5604	CPCONLY	update
H04L2012/5605	CPCONLY	update
H04L2012/5606	CPCONLY	update
H04L2012/5607	CPCONLY	update
H04L2012/5608	CPCONLY	update
H04L2012/5609	CPCONLY	update
H04L2012/561	CPCONLY	update
H04L2012/5612	CPCONLY	update
H04L2012/5613	CPCONLY	update
H04L2012/5614	CPCONLY	update
H04L2012/5615	CPCONLY	update
H04L2012/5616	CPCONLY	update
H04L2012/5617	CPCONLY	update
H04L2012/5618	CPCONLY	update
H04L2012/5619	CPCONLY	update
H04L2012/562	CPCONLY	update
H04L2012/5621	CPCONLY	update
H04L2012/5623	CPCONLY	update
H04L2012/5624	CPCONLY	update
H04L2012/5625	CPCONLY	update
H04L2012/5626	CPCONLY	update
H04L2012/5627	CPCONLY	update
H04L2012/5628	CPCONLY	update
H04L2012/5629	CPCONLY	update
H04L2012/563	CPCONLY	update
H04L2012/5631	CPCONLY	update
H04L2012/5632	CPCONLY	update
H04L2012/5634	CPCONLY	update
H04L2012/5635	CPCONLY	update
H04L2012/5636	CPCONLY	update
H04L2012/5637	CPCONLY	update
H04L2012/5638	CPCONLY	update
H04L2012/5639	CPCONLY	update
H04L2012/564	CPCONLY	update
H04L2012/5641	CPCONLY	update
H04L2012/5642	CPCONLY	update
H04L2012/5643	CPCONLY	update

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<b>CPC</b>	<b>IPC</b>	<b>Action*</b>
H04L2012/5645	CPONLY	update
H04L2012/5646	CPONLY	update
H04L2012/5647	CPONLY	update
H04L2012/5648	CPONLY	update
H04L2012/5649	CPONLY	update
H04L2012/565	CPONLY	update
H04L2012/5651	CPONLY	update
H04L2012/5652	CPONLY	update
H04L2012/5653	CPONLY	update
H04L2012/5654	CPONLY	update
H04L2012/5656	CPONLY	update
H04L2012/5657	CPONLY	update
H04L2012/5658	CPONLY	update
H04L2012/5659	CPONLY	update
H04L2012/566	CPONLY	update
H04L2012/5661	CPONLY	update
H04L2012/5662	CPONLY	update
H04L2012/5663	CPONLY	update
H04L2012/5664	CPONLY	update
H04L2012/5665	CPONLY	update
H04L2012/5667	CPONLY	update
H04L2012/5668	CPONLY	update
H04L2012/5669	CPONLY	update
H04L2012/567	CPONLY	update
H04L2012/5671	CPONLY	update
H04L2012/5672	CPONLY	update
H04L2012/5673	CPONLY	update
H04L2012/5674	CPONLY	update
H04L2012/5675	CPONLY	update
H04L2012/5676	CPONLY	update
H04L2012/5678	CPONLY	update
H04L2012/5679	CPONLY	update
H04L2012/568	CPONLY	update
H04L2012/5681	CPONLY	update
H04L2012/5682	CPONLY	update
H04L2012/5683	CPONLY	update
H04L2012/5684	CPONLY	update
H04L2012/5685	CPONLY	update
H04L2012/5686	CPONLY	update
H04L2012/5687	CPONLY	update
H04L63/00	CPONLY	update
H04L63/02	CPONLY	update
H04L63/0209	CPONLY	update
H04L63/0218	CPONLY	update
H04L63/0227	CPONLY	update
H04L63/0236	CPONLY	update
H04L63/0245	CPONLY	update
H04L63/0254	CPONLY	update

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<b>CPC</b>	<b>IPC</b>	<b>Action*</b>
H04L63/0263	CPONLY	update
H04L63/0272	CPONLY	update
H04L63/0281	CPONLY	update
H04L63/029	CPONLY	update
H04L63/04	CPONLY	update
H04L63/0407	CPONLY	update
H04L63/0414	CPONLY	update
H04L63/0421	CPONLY	update
H04L63/0428	CPONLY	update
H04L63/0435	CPONLY	update
H04L63/0442	CPONLY	update
H04L63/045	CPONLY	update
H04L63/0457	CPONLY	update
H04L63/0464	CPONLY	update
H04L63/0471	CPONLY	update
H04L63/0478	CPONLY	update
H04L63/0485	CPONLY	update
H04L63/0492	CPONLY	update
H04L63/06	CPONLY	update
H04L63/061	CPONLY	update
H04L63/062	CPONLY	update
H04L63/064	CPONLY	update
H04L63/065	CPONLY	update
H04L63/067	CPONLY	update
H04L63/068	CPONLY	update
H04L63/08	CPONLY	update
H04L63/0807	CPONLY	update
H04L63/0815	CPONLY	update
H04L63/0823	CPONLY	update
H04L63/083	CPONLY	update
H04L63/0838	CPONLY	update
H04L63/0846	CPONLY	update
H04L63/0853	CPONLY	update
H04L63/0861	CPONLY	update
H04L63/0869	CPONLY	update
H04L63/0876	CPONLY	update
H04L63/0884	CPONLY	update
H04L63/0892	CPONLY	update
H04L63/10	CPONLY	update
H04L63/101	CPONLY	update
H04L63/102	CPONLY	update
H04L63/104	CPONLY	update
H04L63/105	CPONLY	update
H04L63/107	CPONLY	update
H04L63/108	CPONLY	update
H04L63/12	CPONLY	update
H04L63/123	CPONLY	update
H04L63/126	CPONLY	update

<u>CPC</u>	<u>IPC</u>	<u>Action*</u>
H04L63/14	CPCONLY	update
H04L63/1408	CPCONLY	update
H04L63/1416	CPCONLY	update
H04L63/1425	CPCONLY	update
H04L63/1433	CPCONLY	update
H04L63/1441	CPCONLY	update
H04L63/145	CPCONLY	update
H04L63/1458	CPCONLY	update
H04L63/1466	CPCONLY	update
H04L63/1475	CPCONLY	update
H04L63/1483	CPCONLY	update
H04L63/1491	CPCONLY	update
H04L63/16	CPCONLY	update
H04L63/162	CPCONLY	update
H04L63/164	CPCONLY	update
H04L63/166	CPCONLY	update
H04L63/168	CPCONLY	update
H04L63/18	CPCONLY	update
H04L63/20	CPCONLY	update
H04L63/205	CPCONLY	update
H04L63/30	CPCONLY	update
H04L63/302	CPCONLY	update
H04L63/304	CPCONLY	update
H04L63/306	CPCONLY	update
H04L63/308	CPCONLY	update

Also, the below editorial corrections have been performed:

## **A61K**

### **U A61K 31/00 Medicinal preparations containing organic active ingredients**

#### **NOTES**

1. When classifying in groups [A61K 31/00](#) - [A61K 41/00](#) the symbol [A61K 2300/00](#) may be added, using Combination Sets, to indicate a mixture of active ingredients.
2. In the preparation of new organic compounds and their use in medicinal preparations, classification is only made in the relevant subclasses [C07C](#) - [C07J](#) according to the type of compound. However, the inventions dealing with medicinal preparations containing at least two active organic ingredients are always classified in this group in addition to the classification for the type of compounds in [C07C](#) - [C07J](#).
3. Attention is drawn to the notes in class [C07](#), particularly to the definition of steroids given in Note (1) following the title of [C07J](#) and to the definition of carbohydrates and sugars given in the notes following the title of [C07H](#).
4. Salts and complexes of organic active compounds are always classified according to the free active compounds. If a complex is formed between two or more active compounds, then they are classified according to all compounds forming the salts or complexes followed by the symbol [A61K 2300/00](#) (i.e. as a mixture of active organic compounds). According to the last place rule, organic active compounds forming salts with heavy metals should be classified in [A61K 33/24](#) - [A61K 33/38](#) and not in subgroups [A61K 31/28](#) - [A61K 31/32](#), [A61K 31/555](#) or [A61K 31/714](#). This does not apply to complexes, as apparent from the [A61K 31/00](#) scheme, wherein the complexes hemin and hematin are classified in [A61K 31/555](#) and cyanocobalamin in [A61K 31/714](#).
5. From January 2003 onwards, the EPO copies into CPC the IPC classification of the first document received (family representative). However, blends of active ingredients receive the additional symbol [A61K 2300/00](#) as Combination Set.

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U A61K 31/33 · Heterocyclic compounds

U A61K 31/38 · · having sulfur as a ring hetero atom

A61K 31/382 · · · having six-membered rings, e.g. thioxanthenes (~~thiotixene A61K 31/496~~*thiothixene A61K 31/496*)

U A61K 31/55 · · · having seven-membered rings, e.g. azelastine, pentylentetrazole

A61K 31/554 · · · having at least one nitrogen and one sulfur as ring hetero atoms, e.g.

~~chlothiapine~~*clothiapine*, diltiazem

**A61K 2300/00 Mixtures or combinations of active ingredients, wherein at least one active ingredient is fully defined in groups A61K 31/00 - A61K 41/00**

NOTE

This code is meant to be allocated in combination with the CPC classification symbol of the active ingredients, and replaces the former ~~+M+M~~ Combi symbols used in this subclass

### B65D

**U B65D 75/00 Packages comprising articles or materials partially or wholly enclosed in strips, sheets, blanks, tubes, or webs of flexible sheet material, e.g. in folded wrappers (B65D 71/00 takes precedence; wrapping B65B 11/00)**

U B65D 75/28 · Articles or materials wholly enclosed in composite wrappers, i.e. wrappers formed by associating or interconnecting two or more sheets or blanks

U B65D 75/30 · · Articles or materials enclosed between two opposed sheets or blanks having their margins united, e.g. by pressure-sensitive adhesive, crimping, heatsealing, or welding

U B65D 75/32 · · · one or both sheets or blanks being recessed to accommodate contents

U B65D 75/36 · · · · one sheet or blank being recessed and the other formed of relatively stiff flat sheet material, e.g. blister packages {, the recess or recesses being preformed (B65D 73/0057, B65D 73/0092 take precedence)}

B65D 2075/363 · · · · {the recess presenting a lateral or a ~~frontal~~*frontal* opening}

**U B65D 2571/00 Bundles of articles held together by packaging elements for convenience of storage or transport, e.g. portable segregating carrier for plural receptacles such as beer cans, pop bottles; Bales of material**

U B65D 2571/00006 · Palletisable loads, i.e. loads intended to be transported by means of a fork-lift truck

B65D 2571/00111 · · Arrangements of ~~lexible~~*flexible* binders

### F02D

**U F02D 41/00 Electrical control of supply of combustible mixture or its constituents (F02D 43/00 takes precedence {; control of engine starters F02N 11/08, electrical control of engine ignition timing F02P 5/145})**

U F02D 41/02 · Circuit arrangements for generating control signals

U F02D 41/14 · · Introducing closed-loop corrections

U F02D 41/1438 · · · {using means for determining characteristics of the combustion gases; Sensors therefor}

U F02D 41/1473 · · · · {characterised by the regulation method}

F02D 41/1475 · · · · {Regulating the air fuel ratio at a value other than ~~stoichiometry~~*stoichiometry*}

### F05B

**U F05B 2240/00 Components**

NOTE

Components are the basic elements of construction.

U F05B 2240/20 · Rotors

U F05B 2240/21 · · for wind turbines

U F05B 2240/211 · · · with vertical axis

F05B 2240/213 · · · · of the ~~Savonius~~*Savonius* type

### G01N

**U G01N 1/00 Sampling; Preparing specimens for investigation**

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U G01N 2001/002 · {Devices for supplying or distributing samples to an analysing apparatus}  
G01N 2001/005 · · {Packages for mailing or similar **transport** of samples}

**H04L**

**H04L TRANSMISSION OF DIGITAL INFORMATION, e.g. TELEGRAPHIC COMMUNICATION**  
(**{coding or ciphering apparatus for cryptographic or other purposes involving the need for secrecy**  
**G09C;}** **arrangements common to telegraphic and telephonic communication H04M)**

NOTE

This subclass covers transmission of signals having been supplied in digital form and includes data transmission, telegraphic communication and methods or arrangements for monitoring.

WARNINGS

1. The following IPC groups are not in the CPC scheme. The subject matter for these IPC groups is classified in the following CPC groups:

H04L 9/18 covered by H04L 9/065  
H04L 9/20 covered by H04L 9/0656  
H04L 9/22 covered by H04L 9/0662  
H04L 9/24 covered by H04L 9/0662  
H04L 9/26 covered by H04L 9/0668  
H04L 9/28 covered by H04L 9/002, H04L 9/008,  
H04L 9/06, H04L 9/08,  
H04L 9/30, H04L 9/32  
H04L 12/20 covered by H04L 29/00  
H04L 12/24 covered by H04L 41/00  
H04L 12/26 covered by H04L 43/00  
H04L 12/58 covered by H04L 51/00  
H04L 12/60-H04L 12/62 covered by H04L 12/54  
H04L 12/70 covered by H04L 47/00  
H04L 12/701 covered by H04L 45/00  
H04L 12/703 covered by H04L 45/28  
H04L 12/705 covered by H04L 45/18  
H04L 12/707 covered by H04L 45/22, H04L 45/24  
H04L 12/709 covered by H04L 45/245  
H04L 12/711 covered by H04L 45/22, H04L 45/24  
H04L 12/713 covered by H04L 45/586  
H04L 12/715 covered by H04L 45/04, H04L 45/46,  
H04L 45/64  
H04L 12/717 covered by H04L 45/42  
H04L 12/721 covered by H04L 45/06, H04L 45/12,  
H04L 45/123, H04L 45/124,  
H04L 45/127, H04L 45/14,  
H04L 45/26, H04L 45/32,  
H04L 45/34, H04L 45/36,  
H04L 45/38, H04L 45/40,  
H04L 45/44, H04L 45/566,  
H04L 45/62, H04L 45/66,  
H04L 45/68, H04L 45/70,  
H04L 45/72  
H04L 12/723 covered by H04L 45/50-H04L 45/507  
H04L 12/725 covered by H04L 45/30-H04L 45/308  
H04L 12/727 covered by H04L 45/121  
H04L 12/729 covered by H04L 45/125  
H04L 12/733 covered by H04L 45/122, H04L 45/126,  
H04L 45/20  
H04L 12/735 covered by H04L 45/128-H04L 45/1287  
H04L 12/741 covered by H04L 45/54, H04L 45/74,

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H04L 45/745

H04L 12/743 covered by H04L 45/7453, H04L 45/7457

H04L 12/745 covered by H04L 45/748

H04L 12/747 covered by H04L 45/742

H04L 12/749 covered by H04L 45/741

H04L 12/751 covered by H04L 45/02, H04L 45/025,

H04L 45/026, H04L 45/08,

H04L 45/10

H04L 12/753 covered by H04L 45/48

H04L 12/755 covered by H04L 45/021

H04L 12/757 covered by H04L 45/023

H04L 12/759 covered by H04L 45/023

H04L 12/761 covered by H04L 45/16

H04L 12/763 covered by H04L 45/00

H04L 12/771 covered by H04L 45/56, H04L 45/563

H04L 12/773 covered by H04L 45/60

H04L 12/775 covered by H04L 45/58, H04L 45/583

H04L 12/781 covered by H04L 45/52

H04L 12/801 covered by H04L 47/10, H04L 47/11,

H04L 47/115, H04L 47/12,

H04L 47/127, H04L 47/13-

H04L 47/196, H04L 47/29,

H04L 47/33, H04L 47/34,

H04L 47/35, H04L 47/37,

H04L 47/39

H04L 12/803 covered by H04L 47/122, H04L 47/125

H04L 12/805 covered by H04L 47/36, H04L 47/365

H04L 12/807 covered by H04L 47/27

H04L 12/811 covered by H04L 47/38

H04L 12/813 covered by H04L 47/20

H04L 12/815 covered by H04L 47/22, H04L 47/225,

H04L 47/23

H04L 12/819 covered by H04L 47/21, H04L 47/215

H04L 12/823 covered by H04L 47/32-H04L 47/326

H04L 12/825 covered by H04L 47/25-H04L 47/266

H04L 12/827 covered by H04L 47/25 - H04L 47/266

H04L 12/829 covered by H04L 47/25 - H04L 47/266

H04L 12/833 covered by H04L 47/2458, H04L 47/31

H04L 12/835 covered by H04L 47/30

H04L 12/841 covered by H04L 47/28-H04L 47/286

H04L 12/851 covered by H04L 47/24, H04L 47/2408,

H04L 47/2425,

H04L 47/2433, H04L 47/245,

H04L 47/2483

H04L 12/853 covered by H04L 47/2416

H04L 12/855 covered by H04L 47/2466

H04L 12/857 covered by H04L 47/2491

H04L 12/859 covered by H04L 47/2475

H04L 12/861 covered by H04L 49/90, H04L 49/9005,

H04L 49/9031 -

H04L 49/9094

H04L 12/863 covered by H04L 47/50, H04L 47/54,

H04L 47/62-H04L 47/627,

H04L 47/628, H04L 47/6285,

H04L 47/6295



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H04L 12/865 covered by H04L 47/6275  
H04L 12/867 covered by H04L 47/629  
H04L 12/869 covered by H04L 47/58, H04L 47/60  
H04L 12/873 covered by H04L 47/52, H04L 47/521,  
H04L 47/522, H04L 47/524,  
H04L 47/527, H04L 47/528  
H04L 12/875 covered by H04L 47/56-H04L 47/568  
H04L 12/877 covered by H04L 47/525  
H04L 12/879 covered by H04L 49/901, H04L 49/9026  
H04L 12/883 covered by H04L 49/9015, H04L 49/9021  
H04L 12/885 covered by H04L 49/90, H04L 49/9005,  
H04L 49/9031 -  
H04L 49/9094  
H04L 12/891 covered by H04L 47/41  
H04L 12/893 covered by H04L 47/40  
H04L 12/901 covered by H04L 2012/5603 -  
H04L 2012/5687  
H04L 12/903 covered by H04L 2012/5603 -  
H04L 2012/5687  
H04L 12/905 covered by H04L 2012/5603 -  
H04L 2012/5687  
H04L 12/911 covered by H04L 47/70-H04L 47/748,  
H04L 47/78, H04L 47/781,  
H04L 47/782, H04L 47/783,  
H04L 47/788, H04L 47/82-  
H04L 47/829  
H04L 12/913 covered by H04L 47/724  
H04L 12/915 covered by H04L 47/785, H04L 47/787,  
H04L 47/787  
H04L 12/917 covered by H04L 47/76  
H04L 12/919 covered by H04L 47/765, H04L 47/767  
H04L 12/923 covered by H04L 47/762  
H04L 12/925 covered by H04L 47/722  
H04L 12/927 covered by H04L 47/80-H04L 47/808  
H04L 12/931 covered by H04L 49/00, H04L 49/20 -  
H04L 49/208, H04L 49/35 -  
H04L 49/508, H04L 49/60 -  
H04L 49/70  
H04L 12/933 covered by H04L 49/10-H04L 49/1592  
H04L 12/935 covered by H04L 49/30-H04L 49/3009  
H04L 12/937 covered by H04L 49/253-H04L 49/255  
H04L 12/939 covered by H04L 49/55-H04L 49/557  
H04L 12/943 covered by H04L 49/55 - H04L 49/557  
H04L 12/945 covered by H04L 49/55 - H04L 49/557  
H04L 12/947 covered by H04L 49/25, H04L 49/251,  
H04L 49/252, H04L 49/256,  
H04L 49/257, H04L 49/258  
H04L 12/951 covered by H04L 2012/5603 -  
H04L 2012/5687  
H04L 12/953 covered by H04L 2012/5603 -  
H04L 2012/5687  
H04L 12/955 covered by H04L 2012/5603 -  
H04L 2012/5687  
H04L 25/04 covered by H04L 25/03  
H04L 25/17 covered by H04L 25/02 - H04L 25/0298

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H04L 25/18 covered by H04L 25/027  
H04L 25/28 covered by H04L 25/0268  
H04L 25/30 covered by H04L 25/061  
H04L 25/32 covered by H04L 25/49  
H04L 25/34 covered by H04L 25/4917  
H04L 25/48 covered by H04L 25/49  
H04L 25/52 covered by H04L 25/20  
H04L 25/54 covered by H04L 25/20  
H04L 25/56 covered by H04L 25/202  
H04L 25/58 covered by H04L 25/20  
H04L 25/60 covered by H04L 25/207  
H04L 25/62 covered by H04L 25/205  
H04L 25/64 covered by H04L 25/245  
H04L 25/66 covered by H04L 25/247

2. In this subclass non-limiting references (in the sense of paragraph 39 of the Guide to the IPC) may still be displayed in the scheme.

Editorial corrections were also made to these sections to address minor typographical and syntax errors.

A41F 11/00  
A41F 15/002  
A41F 17/00  
A41F 17/02  
A41F 9/00  
A41F 9/007  
A45F 3/00  
A45F 3/042  
A45F 3/14  
A45F 4/00  
A45F 5/00  
A47B 1/04  
A47B 11/00  
A47B 13/021  
A47B 21/0314  
A47B 43/003  
A47B 46/005  
A47B 53/00  
A47B 57/26  
A47B 57/30  
A47B 77/022  
A47B 87/007  
A47B 87/0246  
A47B 87/0253  
A47B 87/0261  
A47B 9/18

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A47B 91/00  
A47B 91/12  
A47B 95/00  
A47B 95/008  
A47B 96/202  
A47G 21/02  
A47G 21/06  
A47G 21/08  
A47G 21/106  
A47G 21/182  
A47G 23/0216  
A47G 23/0225  
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D04D 1/00  
D04D 7/08  
D04D 7/105

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F21V 29/506  
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F41A 31/00  
F41A 33/00  
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H03B 5/00  
H03B 7/08  
H03D 13/00  
H03D 3/26  
H03D 9/02  
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Also, see the [Corrigenda](#) for January 2022.