

EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 18

DATE: JUNE 3, 2014

PROJECT MP0114

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

Action*	Subclass	Group(s)
Title Change: supplying missing titles and title wording change	C12Q	2533/00
	C12Q	2535/00
	C12Q	2537/00
	C12Q	2539/00
	C12Q	2541/00
	C12Q	2543/00
	C12Q	2545/00
	C12Q	2547/00
	C12Q	2549/00
	C23C	18/1204
	E02D	2450/00
	F02B	2275/00
	F25D	2303/00
	F25D	2317/00
	F25D	2321/00
	F25D	2323/00
	F25D	2325/00
	F25D	2327/00
	F25D	2331/00
	G03B	2215/00
	G10K	2200/00
	H04L	2212/00
	H04L	2212/002
	B63B	22/00

No other subclasses/groups are impacted by this Notice of Changes.

This Notice of Changes includes the following [Check the ones included]:

1. CLASSIFICATION SCHEME CHANGES
 - A. New, Deleted, and Modified group(s)
 - B. New, Deleted, and Modified Warning Notice(s)

CPC NOTICE OF CHANGES XXXX

DATE:

PROJECT MP0114

- C. New, Deleted, and Modified Note(s)
- 2. DEFINITIONS
- 3. REVISION CONCORDANCE LIST (RCL)
- 4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)
- 5. CROSS-REFERENCE LIST (CRL)

CPC NOTICE OF CHANGES XXXX

DATE:

PROJECT MP0114

Rapporteur Office: USPTO

Editor(s): USPTO

CPC NOTICE OF CHANGES 18

DATE: JUNE 3, 2014

PROJECT MP0114

1. CLASSIFICATION SCHEME CHANGES

A. New, Deleted, and Modified group(s)**SUBCLASS Various - Various**

<u>Type*</u>	<u>Symbol</u>	<u>Indent Level</u>	<u>Title</u>
M	C12Q2533/00	N/A	New: {Reactions characterised by the enzymatic reaction principle used}
M	C12Q2535/00	N/A	New: {Reactions characterised by the assay type for determining the identity of a nucleotide base}
M	C12Q2537/00	N/A	New: {Reactions characterised by the reaction format or use of a specific feature}
M	C12Q2539/00	N/A	New: {Reactions characterised by analysis of gene expression or genome comparison}
M	C12Q2541/00	N/A	New: {Reactions characterised by directed evolution}
M	C12Q2543/00	N/A	New: {Reactions characterised by the reaction site, e.g. cell or chromosome}
M	C12Q2545/00	N/A	New: {Reactions characterised by their quantitative nature}
M	C12Q2547/00	N/A	New: {Reactions characterised by the features used to prevent contamination}
M	C12Q2549/00	N/A	New: {Reactions characterised by the the features used to influence the efficiency or specificity}
M	C23C18/1204	N/A	New: {inorganic material, e.g. non-oxide and non-metallic such as sulfides, nitrides based compounds}
M	E02D2450/00	N/A	New: {Gaskets}
M	F02B2275/00	N/A	New: {Other engines, components or details, not provided for in other groups of this subclass}
M	F25D2303/00	N/A	New: {Details of devices using other cold materials; Details of devices using cold-storage bodies}
M	F25D2317/00	N/A	New: {Details or arrangements for circulating cooling fluids; Details or arrangements for circulating gas, e.g. air, within refrigerated spaces, not provided for in other groups of this subclass}
M	F25D2321/00	N/A	New: {Details or arrangements for defrosting; Preventing frosting; Removing condensed or defrost water, not provided for in other groups of this subclass}
M	F25D2323/00	N/A	New: {General constructional features not provided for in other groups of this subclass}
M	F25D2325/00	N/A	New: {Charging, supporting or discharging the articles to be cooled, not provided for in other groups of this subclass}

CPC NOTICE OF CHANGES XXXX

DATE:

PROJECT MP0114

M	F25D2327/00	N/A	New: {Lighting arrangements not provided for in other groups of this subclass }
M	F25D2331/00	N/A	New: {Details or arrangements of other cooling or freezing apparatus not provided for in other groups of this subclass }
M	G03B2215/00	N/A	New: {Special procedures for taking photographs; Apparatus therefor }
M	G10K2200/00	N/A	New: {Details of methods or devices for transmitting, conducting or directing sound in general }
M	H04L2212/00	N/A	New: {Details not provided for in other groups of this subclass }
M	H04L2212/002	N/A	New: {Packet embedding }
M	B63B22/00	N/A	New part of title in bold : Buoy ({floating decoys, e.g. for waterfowl A01M31/06;} means for indicating the location of underwater objects B63C7/26; life-buoys, e.g. rings B63C9/08; { mountings of acoustic transducer in underwater equipment, e.g. sonobuoys G10K11/006; electric cables supported on or from floats H02G9/12 })

*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

2. DEFINITIONS (new, modified, deleted)

Modification: Addition of a new reference as shown below.

B63B 22/00

References relevant to classification in this group

This group does not cover:

Floating decoys, e.g. for waterfowl	A01M 31/06
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CPC NOTICE OF CHANGES 18

DATE: JUNE 3, 2014

PROJECT MP0114

5. CROSS-REFERENCE LIST (CRL)

Scheme references impacted by this revision project

<u>Location of reference to be changed</u>	<u>Referenced subclass or group to be changed or added</u>	<u>Change</u>
B63B22/00	A01M31/06	Add to title

Definitions references impacted by this revision project

<u>Location of reference to be changed</u>	<u>Referenced subclass or group to be changed or added</u>	<u>Section of definition</u>	<u>Change</u>
B63B22/00	A01M31/06	References relevant to classification— This group does not cover:	Add: Floating decoys, e.g. for waterfowl A01M31/06