

EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 794

DATE: JANUARY 1, 2020

PROJECT DP0199

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

<u>Action</u>	<u>Subclass</u>	<u>Group(s)</u>
DEFINITIONS:		
Definitions Modified:	C01G	23/003

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

1. CLASSIFICATION SCHEME CHANGES

- A. New, Modified or Deleted Group(s)
- B. New, Modified or Deleted Warning(s)
- C. New, Modified or Deleted Note(s)
- D. New, Modified or Deleted Guidance Heading(s)

2. DEFINITIONS

- A. New or Modified Definitions (Full definition template)
- B. Modified or Deleted Definitions (Definitions Quick Fix)

3. REVISION CONCORDANCE LIST (RCL)

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

5. CHANGES TO THE CROSS-REFERENCE LIST (CRL)

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2. B. DEFINITIONS QUICK FIX

<u>Symbol</u>	<u>Location of change</u> (e.g., section title)	<u>Existing reference symbol or text</u>	<u>Action; New symbol; New text</u>
C01G 23/003	Definition statement	Titanates of two or more metals other than titanium. Orthotitanates have the formulae M_2TiO_4 (M=divalent metal), metatitanates have the formula $MTiO_3$ (M=divalent metal); complex titanates are also known, such as bismuth titanate, $Bi_4Ti_3O_{12}$ or Lead zirconate titanate ($Pb[Zr_xTi_{1-x}]O_3$, $0 \leq x \leq 1$) (PZT; PZT is only classified here, as long as Zr is considered as dopant).	Replace the existing Definition statement text with the following new text: Titanates of one or more metals other than titanium. In particular the following compounds are covered: <ul style="list-style-type: none"> • orthotitanates, having the formula M_2TiO_4 (M = divalent metal); • metatitanates, having the formula $MTiO_3$ (M = divalent metal); • complex titanates, e.g. • bismuth titanate $Bi_4Ti_3O_{12}$; or • lead zirconate titanate (PZT) $Pb[Zr_xTi_{1-x}]O_3$, $0 \leq x \leq 1$. Note that PZT is only classified in this group, insofar as Zr is considered as a dopant.

NOTES:

- The table above is used for corrections or modifications to existing definitions, e.g. delete an entire definition or part thereof; propose new wording or modify wording of a section, change the symbol the definition is associated with, change or delete a reference symbol, etc.
- Do not delete (F) symbol definitions.