DATE: MAY 1, 2017
PROJECT DP0156

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

| Action* | Subclass | Group(s) |
| :--- | :--- | :--- |
| Modified Definition <br> (no frozen (F)symbol definitions should <br> deleted): | C08K | $3 / 00$ |

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
$\square$ A. New, Modified or Deleted Group(s)
$\square$ B. New, Modified or Deleted Warning Notice(s)C. New, Modified or Deleted Note(s)D. New, Modified or Deleted Guidance Heading(s)
2. DEFINITIONS (New or Modified)
A. DEFINITIONS (Full definition template)B. DEFINITIONS (Definitions Quick Fix)
3. $\square$

REVISION CONCORDANCE LIST (RCL)
4. $\quad \square$ CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)
5.CROSS-REFERENCE LIST (CRL)

## 2. A. DEFINITIONS (modified)

## C08K3/00

## Use of inorganic ingredients

Insert the following text between C08K3/0066 and C08K3/40 under Special rules of classification:

## Special rules of classification

C08K3/08
For metals and alloys of metals. For each of the metals included in the alloy, a 2000series breakdown code of C08K3/08 (e.g. one of C08K2003/0806-C08K2003/0893) can be given.

C08K3/22
For metal oxides. Also for mixed metal oxides.
C08K3/24
For acids and salts thereof. Also for compounds based on metallates like $\mathrm{Me}_{x} \mathrm{O}_{\mathrm{y}}{ }^{\mathrm{n}-}$ (metallates, oxometallates) (with the exception of antimonates).

C08K3/30
For Sulfur-,selenium or tellurium-containing compounds. Also for compounds like thiomolybdate (like their equivalents with selenium and tellurium).

