EUROPEAN PATENT OFFICE U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 225

DATE: AUGUST 1, 2016

PROJECT DP0044

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

Action	<u>Subclass</u>	Group(s)
Modified Definition:	C09D	165/00

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

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2. B. DEFINITIONS QUICK FIX

Symbol	Location of	Existing reference symbol or	Action; New symbol; New text
	<u>change</u>	text	
	(e.g., section title)		
C09D165/00	Definition statement	Coating compositions, e.g. paints, varnishes, lacquers based on polymers (I) obtained by reactions forming a carbon-carbon bond in the main chain other than polymers (II) obtained by reactions only involving the polyaddition of carbon-to- carbon unsaturated bonds. Said polymers (I) are themselves classified in C08G61/00-C08G61/128. The coating compositions comprise either other macromolecular compounds and/or other ingredients.	REPLACE the existing text with the following paragraph:Coating compositions, e.g. paints, varnishes, lacquers based on polymers (I) obtained by reactions forming a carbon-carbon bond in the main chain other than polymers (II) obtained by reactions only involving the polyaddition of carbon-to-carbon unsaturated bonds (wherein in the latter case the reactive carbon- carbon group stays intact without cleavage of fragments). Said polymers (I) are themselves classified in C08G61/00- C08G61/128. The coating compositions comprise either other macromolecular compounds and/or other ingredients.
C09D165/00	Relationship between large subject matter areas	Macromolecular compounds per se obtained by reactions only involving the polyaddition of carbon-to-carbon unsaturated bonds (addition polymers) are classified in C08F. Compositions based on monomers of such polymers are treated in C08F, as well.	REPLACE the existing text with the following: Macromolecular compounds per se obtained by reactions only involving the polyaddition of carbon-to-carbon unsaturated bonds (addition polymers wherein the reactive carbon-carbon group stays intact without cleavage of fragments) are classified in C08F. Compositions based on monomers of such polymers are treated in C08F, as well.
C09D165/00	Relationship between large subject matter areas	-	Beforethe paragraph which beginswith "Macromolecular compoundsobtained by reactions forming acarbon-carbon bond"), insert thefollowing newparagraph:This main group includes metathesispolymerization products, but it doesnot include common additionpolymers such as polymethacrylate.

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<u>Symbol</u>	Location of change (e.g., section title)	Existing reference symbol or <u>text</u>	Action; New symbol; New text
C09D165/00	References relevant to classification in this group, (2nd column)	C08L65/00, C08L65/00, C09J165/00	DELETE the extra symbol/reference to C08L65/00 (the remaining symbols in the column should look as follows): C08L65/00, C09J165/00
C09D165/00	Informative references, (2 nd column, <u>last</u> row)	C04B2235/768	REPLACE the existing symbol with the following: C08G2261/964

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.