

EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 1369

DATE: JANUARY 1, 2023

PROJECT DP11756

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

<u>Action</u>	<u>Subclass</u>	<u>Group(s)</u>
DEFINITIONS:		
Definitions New:	G01B	9/02

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. A. DEFINITIONS (new)

Insert: The following new Definition.

G01B 9/02

References

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Apparatus for testing the eyes; Instruments for examining the eyes	A61B 3/00
Fabry-Perot interferometers	G01J 3/26
Interferometric spectrometry	G01J 3/45
Using interferometric methods to measure optical phase difference, determine degree of coherence or measure optical wavelength	G01J 9/02
Investigating or analysing materials using interferometric methods involving refractivity or phase-affecting properties	G01N 21/45
Interference filters	G02B 5/28
Devices for the control of the intensity, phase, polarisation or colour, by interference	G02F 1/21
Depth or shape recovery in image analysis from laser ranging, e.g. using interferometry	G06T 7/521

Informative references

Attention is drawn to the following places, which may be of interest for search:

Transducers not specially adapted for a specific variable, using optical means with attenuation or whole or partial obturation of beams of light detected by photocells, by influencing the transmission properties of an optical fibre	G01D 5/353
Systems measuring distance only of a target using transmission of continuous electromagnetic waves other	G01S 17/36

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than radio waves, whether unmodulated, amplitude-, phase- or frequency-modulated, with phase comparison between the received signal and the contemporaneously transmitted signal	
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