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

<table>
<thead>
<tr>
<th>Action</th>
<th>Subclass</th>
<th>Group(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>DEFINITIONS:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Definitions Modified:</td>
<td>H04N</td>
<td>19/105, 19/593</td>
</tr>
<tr>
<td>Definitions New:</td>
<td>H04N</td>
<td>19/54</td>
</tr>
</tbody>
</table>

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, 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)
2. A. DEFINITIONS (new)

H04N 19/54

Definition statement

This place covers:

Motion estimation wherein motion vectors are attached to specific feature points or points of a mesh, e.g. affine motion models.
2. A. DEFINITIONS (modified)

H04N19/105

References:
Delete: The Limiting references section and table.
Insert: The following NEW row into the Informative references table.

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

| Non-adaptive reference picture list management | H04N 19/50 |

H04N19/593

References:
Delete: The Limiting references section and table.
Insert: The NEW Informative references section and table.

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

| Adaptive coding with adaptive selection between spatial and temporal predictive coding | H04N 19/107 |
| Adaptive coding with adaptive selection among a plurality of spatial predictive coding modes | H04N 19/11 |