# INDEPENDENT CODING OF PALETTE MODE USAGE INDICATION

## CROSS REFERENCE TO RELATED APPLICATIONS

**[001]** This application is a national phase of International Patent Application No. PCT/CN2020/076367, filed on February 24, 2020, which claims the priority to and benefits of International Patent Application No. PCT/CN2019/075994, filed on February 24, 2019. All the aforementioned patent applications are hereby incorporated by reference in their entireties.

## TECHNICAL FIELD

**[002]** This document is related to video and image coding technologies.

## BACKGROUND

**[003]** Digital video accounts for the largest bandwidth use on the internet and other digital communication networks. As the number of connected user devices capable of receiving and displaying video increases, it is expected that the bandwidth demand for digital video usage will continue to grow.

## SUMMARY

**[004]** The disclosed techniques may be used by video or image decoder or encoder embodiments for in which palette mode coding is used.

**[005]** In one example aspect, a method of video processing is disclosed. The method includes performing a conversion between a block of a video region of a video and a bitstream representation of the video. The bitstream representation is processed according to a first format rule that specifies whether a first indication of usage of a palette mode is signaled for the block