

CLAIMS

1. A method comprising using a syntax element indicating whether signaling data are explicitly coded in a first portion of a video bitstream or inferred from
5 previous data, the signaling data being constraint-flags controlling an activation of coding tools.
2. An apparatus comprising electronic circuitry configured for using a syntax element indicating whether signaling data are explicitly coded in a first portion
10 of a video bitstream or inferred from previous data, the signaling data being constraint-flags controlling an activation of coding tools.
3. The method of claim 1, wherein the signaling data are split into subsets of signaling data and for at least one subset, a syntax element indicates whether
15 the signaling data of the subset are explicitly coded in the video bitstream or inferred from previous data.
4. The method of claim 1, wherein the previous data are default values for each of the constraint flags.
20
5. A method for encoding or decoding a video comprising the method according to claim 1.
6. An equipment for encoding or decoding a video comprising an apparatus
25 according to claim 2.
7. A non-transitory computer readable storage medium having stored thereon instructions for implementing the method of claim 1.
- 30 8. A computer program comprising instructions for implementing the method of claim 1.

9. A bitstream formatted to include:

a syntax element indicating whether signaling data are explicitly coded in a first portion of a video bitstream or inferred from previous data, the signaling data being constraint-flags controlling an activation of coding tools.

5

10. The device of claim 2, wherein the signaling data are split into subsets of signaling data and for at least one subset, a syntax element indicates whether the signaling data of the subset are explicitly coded in the video bitstream or inferred from previous data.

10

11. The device of claim 2, wherein the previous data are default values for each of the constraint flags.