

ABSTRACT**METHOD AND SYSTEM FOR ORDERING
REFERENCE IMAGES**

The present invention relates to a method (P) for organizing images (Iref) in a reference database (Bref) on the basis of a criterion that comprises an identification datum, said method (P) filtering the images (Irec) in a search database (Brec) according to the identification datum and comparing said filtered images (Irec) with the images (Iref) in the reference database (Bref) in such a way as to generate a similarity score for each reference-image (Iref) / search-image (Irec) pair, said generated similarity score being modified according to the confidence index of the common class of the identification datum and the characterization metadatum of the image to be sought (Irec).

Figure 1