Potential improvements

- Normalize image contrast and brightness to enhance the visibility of features (so the images are not too bright or too dark). For instance, using histogram equalization.
- In some edge cases, LoFTR model predictions can be combined with predictions from other models. The match will be classified as a true positive only if all (or most) models are confident in that prediction. (For example, the confidence_min parameter can regulate the minimum confidence needed to classify the match as a true positive (TP)).