

ABSTRACT

A method for filtering products based on images, comprising the steps of: receiving image data representing an image, the image being associated with a product identifier; analyzing the image data by a plurality of machine learning models; generating a plurality of image scores for the image, each image score being generated by each of the plurality of machine learning models; determining, based on the plurality of image scores, whether the image has a sensitive status; and assigning an unsafe category to the product identifier associated with the image having the sensitive status.