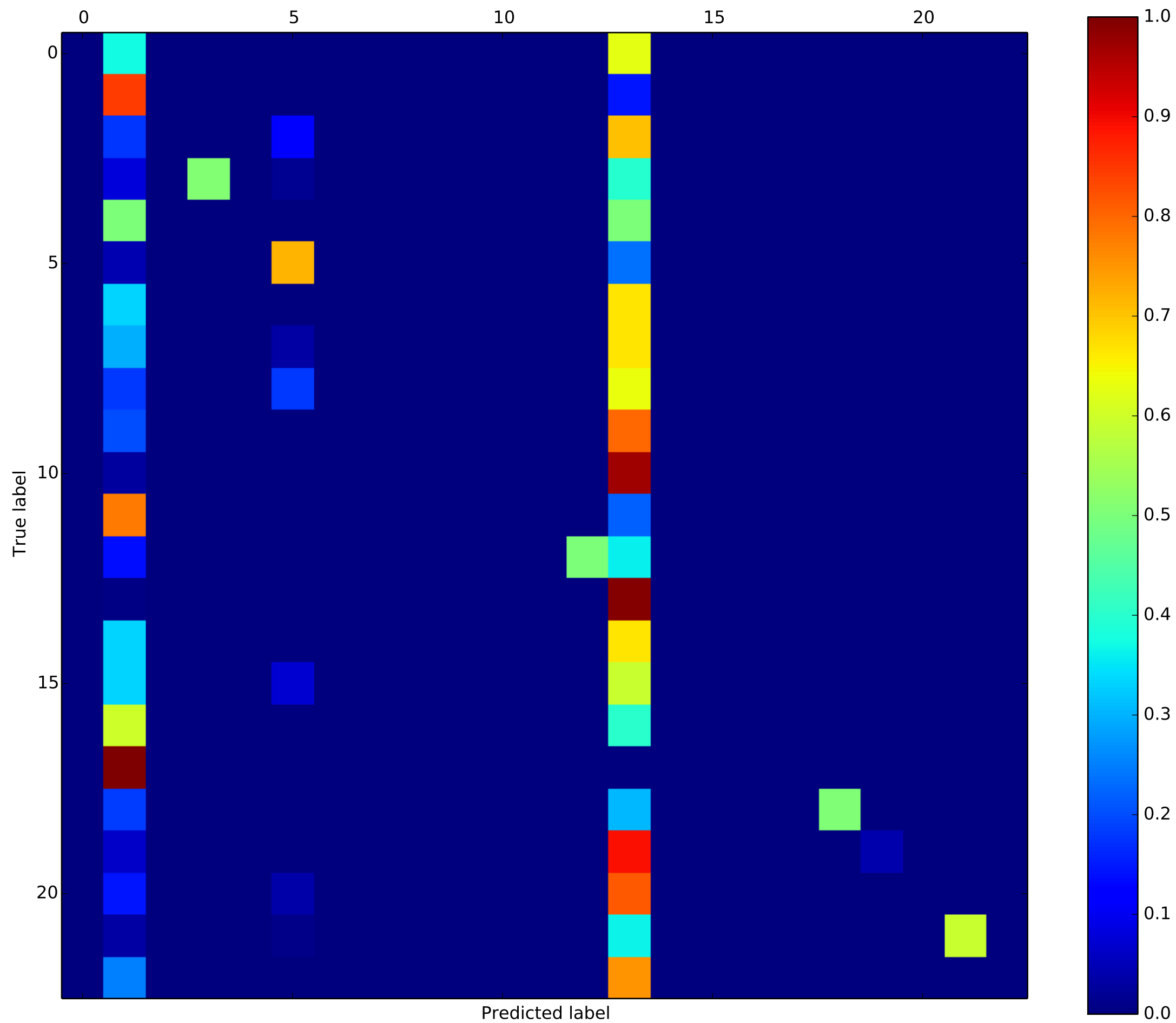


Confusion matrix for EBAY trained on EBAY



This heatmap displays the confusion matrix for the 'number' variable. The x-axis represents the 'Predicted label' (0 to 30) and the y-axis represents the 'True label' (0 to 30). The color scale ranges from 0.0 (dark blue) to 1.0 (dark red). The diagonal elements, representing correct classifications, are dark red, indicating a high proportion of correct predictions. The off-diagonal elements are dark blue, indicating a low proportion of misclassifications. The overall performance is excellent, with a high proportion of correct classifications across all true labels.

This heatmap displays the confusion matrix for the 'number' variable. The x-axis represents the 'Predicted label' and the y-axis represents the 'True label', both ranging from 0 to 25. The color scale indicates the proportion of instances, ranging from 0.0 (dark blue) to 1.0 (dark red). The diagonal elements, representing correct classifications, are dark red, indicating a high proportion of correct predictions. The off-diagonal elements are dark blue, indicating a low proportion of misclassifications. A single misclassification is visible at the intersection of True label 24 and Predicted label 20, which is colored light blue.

