# Generating content check annotations

## Generating a barcode annotation

- 1. (Optional) In the Content Check panel, if you want to inspect only a certain region in the image, Select the **Select a region** tool, and draw a rectangle in the image to specify the area.
- 2. Select the **Barcode** check box.
- 3. In the **DPI** box, type the DPI value to use for the inspection.
- 4. Click **Generate** to begin the inspection process. This may take a several seconds depending on the contents of the image.

  Once the process completes and if a barcode is found, a new barcode annotation appears in the image and under the annotation panel.

## Generating a braille annotation

- 1. (Optional) In the Content Check panel, if you want to inspect only a certain region in the image, Select the **Select a region** tool, and draw a rectangle in the image to specify the area.
- 2. Select the **Braille** check box.
- 3. In the **DPI** box, type the DPI value to use for the inspection.
- 4. In the **Language** list, select the braille language.
- 5. Click **Generate** to begin the inspection process. This may take a several seconds depending on the contents of the image.

  Once the process completes and if a braille is found, a new braille annotation appears in the image and under the annotation panel.

### Generating a spell check annotation

- 1. (Optional) In the Content Check panel, if you want to inspect only a certain region in the image, Select the **Select a region** tool, and draw a rectangle in the image to specify the area.
- 2. Select the **Spell Check** check box.
- 3. In the **Dictionary** list, select the dictionary language.
- 4. Click **Generate** to begin the inspection process. This may take a several seconds depending on the contents of the image.
  - Once the process completes and if a spelling error is found, a new spell check annotation appears in the image and under the annotation panel.

### Generating a text compare annotation

- 1. (Optional) In the Content Check panel, if you want to inspect only a certain region in the image, Select the **Select a region** tool, and draw a rectangle in the image to specify the area.
- 2. Select the **Text Compare** check box.
- 3. In the Reference File list, select another task element as a reference file.

- **4.** Click **Generate** to begin the inspection process. This may take a several seconds depending on the contents of the image.
  - Once the process completes and if a text difference is found, a new text compare annotation appears in the image and under the annotation panel.