

# Fichier:Item-Laser Focusing Spanner IMG 1269.jpg



No higher resolution available.

Item-Laser\_Focusing\_Spanner\_IMG\_1269.jpg (240 × 320 pixels, file size: 25 KB, MIME type: image/jpeg)

Item-Laser\_Focusing\_Spanner\_IMG\_1269

## File history

Click on a date/time to view the file as it appeared at that time.

|         | Date/Time               | Thumbnail | Dimensions           | User                              | Comment                                  |
|---------|-------------------------|-----------|----------------------|-----------------------------------|--|
| current | 19:11, 5 September 2019 |           | 240 × 320<br>(25 KB) | Gareth Green<br>(talk   contribs) | Item-<br>Laser_Focusing_Spanner_IMG_1269 |

You cannot overwrite this file.

## File usage

The following page links to this file:

Training Laser on Ecoline

## Metadata

This file contains additional information, probably added from the digital camera or scanner used to create or digitize it. If the file has been modified from its original state, some details may not fully reflect the modified file.

|                                  |                              |
|----------------------------------|------------------------------|
| Camera manufacturer              | Apple                        |
| Camera model                     | iPhone XR                    |
| Exposure time                    | 1/60 sec (0.016666666666667) |
| F Number                         | f/1.8                        |
| ISO speed rating                 | 125                          |
| Date and time of data generation | 17:48, 5 September 2019      |
| Lens focal length                | 4.25 mm                      |
| Latitude                         | 52° 35′ 33.41″ N             |
| Longitude                        | 1° 42′ 55.05″ E              |
| Altitude                         | 1.496 meters below sea level |
| Orientation                      | Rotated 90° CCW              |
| Horizontal resolution            | 72 dpi                       |
| Vertical resolution              | 72 dpi                       |
| Software used                    | 12.4                         |
| File change date and time        | 17:48, 5 September 2019      |

|                                      |  |
|--------------------------------------|--|
| Exposure Program                     | Normal program                                   |
| Exif version                         | 2.21   |
| Date and time of digitizing          | 17:48, 5 September 2019                          |
| Meaning of each component            | 1. Y<br>2. Cb<br>3. Cr<br>4. does not exist      |
| APEX shutter speed                   | 5.9154567327636                                  |
| APEX aperture                        | 1.6959938128384                                  |
| APEX brightness                      | 2.8776132095528                                  |
| APEX exposure bias                   | 0  |
| Metering mode                        | Spot   |
| Flash                                | Flash did not fire, compulsory flash suppression |
| DateTimeOriginal subseconds          | 683  |
| DateTimeDigitized subseconds         | 683  |
| Supported Flashpix version           | 0,100  |
| Color space                          | sRGB   |
| Sensing method                       | One-chip color area sensor                       |
| Scene type                           | A directly photographed image                    |
| Exposure mode                        | Auto exposure                                    |
| White balance                        | Auto white balance                               |
| Focal length in 35 mm film           | 26 mm  |
| Scene capture type                   | Standard   |
| GPS time (atomic clock)              | 16:48  |
| Speed unit                           | Kilometers per hour                              |
| Speed of GPS receiver                | 0.08910714846654                                 |
| Reference for direction of image     | True direction                                   |
| Direction of image                   | 52.412082670906                                  |
| Reference for bearing of destination | True direction                                   |
| Bearing of destination               | 52.412082670906                                  |
| GPS date                             | 5 September 2019                                 |
| IIM version                          | 2  |