

# Highfield Level 3 End-Point Assessment for Spectacle Maker

EPA-Kit

## Mapping

## End-Point Assessment Mapping at a Glance

| Knowledge - Standard                                   | Assessment Method | Criteria Reference |
|--|-------------------|--------------------|
| Health & Safety (HS)                                   | PD                | HS 1-4             |
|  | DO                | HS 5-8             |
| Materials (MA)   | PD                | MA 1-5             |
| Tools (TO)   | PD                | TO 1-2             |
|  | DO                | TO 3-11            |
| Quality (QU)   | PD                | QU 1-12            |
|  | DO                | QU 13-24           |
| Construction of spectacles (CS)                        | PD                | CS 1-34            |
| The manufacture, service and repair of spectacles (MS) | PD                | MS 1-24            |
|  | DO                | MS 25-35           |

| Skills - Standard                               | Assessment Method | Criteria Reference |
|---|-------------------|--------------------|
| Health & Safety and working environment (HW)    | PD                | HW 1-8             |
|   | DO                | HW 9-13            |
| Technical interpretation and understanding (TI) | PD                | TI 1-10            |
|   | DO                | TI 11-12           |
| Manufacturing and repair processes (MR)         | PD                | MR 1-19            |
|   | DO                | MR 20-34           |
| Tools and equipment (TE)                        | DO                | TE 1-3             |
| Quality (QT)                                    | PD                | QT 1-9             |
|   | DO                | QT 10-25           |

| Behaviours - Standard  | Assessment Method | Criteria Reference |
|------------------------|-------------------|--------------------|
| Quality focused (QF)   | PD                | QF 1-3             |
| Professionalism (PR)   | DO                | PR 1-3             |
| Self-development (SD)  | PD                | SD 1-12            |
| Safety orientated (SO) | DO                | SO 1-3             |

Key DO = Direct Observation

PD = Professional Discussion

## End-Point Assessment Mapping at a Glance: By Assessment Method

| Assessment Method       | Standard  | Criteria Reference   |
|-------------------------|---|--|
| Direct Observation      | Health & Safety<br>Tools<br>Quality (Knowledge)<br>The manufacture, service and repair of spectacles<br>Health & Safety and working environment<br>Technical interpretation and understanding<br>Manufacturing and repair processes<br>Tools and equipment<br>Quality (Skills)<br>Professionalism<br>Safety orientated                    | HS 5-8<br>TO 3-11<br>QU 13-24<br>MS 25-35<br>HW 9-13<br>TI 11-12<br>MR 20-34<br>TE 1-3<br>QT 10-25<br>PR 1-3<br>SO 1-3     |
| Professional Discussion | Health & Safety<br>Materials<br>Tools<br>Quality (Knowledge)<br>Construction of spectacles<br>The manufacture, service and repair of spectacles<br>Health & Safety and working environment<br>Technical interpretation and understanding<br>Manufacturing and repair processes<br>Quality (Skills)<br>Quality focused<br>Self-development | HS 1-4<br>MA 1-5<br>TO 1-2<br>QU 1-12<br>CS 1-34<br>MS 1-24<br>HW 1-8<br>TI 1-10<br>MR 1-19<br>QT 1-9<br>QF 1-3<br>SD 1-12 |