

## CALIBER QUALITY ASSURANCE PROGRAM • HANDBOOK PART 2

# Amendment 1

Installer SPF Certification Handbook – Part 2 • 2026 Edition

|                         |                                                                                                        |
|-------------------------|--------------------------------------------------------------------------------------------------------|
| <b>Document amended</b> | Installer SPF Certification Handbook – Part 2, 2026 Edition                                            |
| <b>Section amended</b>  | Practical Evaluation – Practical evaluation knowledge areas; Who Is Caliber? – accreditation statement |
| <b>Effective date</b>   | 2026-10-19                                                                                             |
| <b>Approved by</b>      | Program Director                                                                                       |

## Purpose of this amendment

This amendment replaces the practical evaluation knowledge-area table in the Handbook so that it matches the sections and weightings used to score the practical evaluation in Caliber's field evaluation application.

The table correction does not change how practical evaluations are conducted or scored, and no previous result is affected.

This amendment also corrects the accreditation statement under "Who Is Caliber?": Caliber's transition to the 2026 editions of ISO/IEC 17024 and ISO/IEC 17020 is under assessment by IAS in November 2026.

## Practical evaluation knowledge areas (replacement table)

The table under "Practical evaluation knowledge areas" is replaced by the following:

| Knowledge area                                  | Weighting (%) |
|-------------------------------------------------|---------------|
| Environmental and substrate conditions          | 20            |
| Foam application techniques and methodology     | 30            |
| Quality assurance testing                       | 20            |
| Daily machine start-up and shut-down procedures | 15            |
| Health and safety                               | 10            |
| Storage and disposal of materials               | 5             |
| <b>Total</b>                                    | <b>100</b>    |

The pass mark for the practical evaluation remains 75 %. The topics listed under "Purpose" in the Practical Evaluation section continue to be assessed within these knowledge areas.

## Accreditation statement (replacement text)

The last paragraph under "Who Is Caliber?" is replaced by the following:

*Caliber's certification body is accredited by the International Accreditation Service (IAS) to ISO/IEC 17024 – Conformity assessment – General requirements for bodies operating certification of persons (IAS PCB-112), and Caliber's inspection body is accredited by IAS to ISO/IEC 17020 (IAS AA-785). Caliber's transition to the 2026 editions of both standards is under assessment by IAS in November 2026.*

## Other information

All other content of the Handbook is unchanged. This amendment will be incorporated in the next edition of the Handbook.

This amendment is also available in French.