CERTIFICATE OF CALIBRATION

Issued By	Pass Ltd (Hamilton branch)
Date of Issue	03 July 2025
Date Received	03 July 2025

Certificate Number
HAM84640
Page 1 of 2

Pass Ltd (Hamilton branch)
1 Wilson Street
Thornaby
Stockton-On-Tees
TS17 7AR

Approved Signatory

P.Greenshields D.Rae D.Semple T.Bryson X P.Coleman

Customer : Larkhall Circuit
Merryton Road
Larkhall, South Lanarkshire, ML9 2UL

Instrument :

System ID :	P0028849
Description :	Weight
Manufacturer :	n/a
Model Number :	5kg
Serial Number :	CLG3096
Customer Ref :	
Procedure :	2583

Environmental Conditions

Temperature : 20°C ± 2°C

Comments

This Certificate Records The On Receipt Calibration Status Of The Instrument.

Traceability Information

Instrument Description	*Serial Number*	*Certificate Number*	*Cal. Date*	*Cal. Period Weeks*
N/A Weight Set	Various	70769018	26/07/2024	104

Calibrated By : **T Bryson** Date of Calibration : **03 July 2025**

This is to certify the above instrument was fully tested and calibrated. Work carried out was in accordance with procedures laid down in BS EN ISO/IEC 17025:2017. The accuracies of the standards used are traceable to National Standards, via UKAS approved laboratories.

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CERTIFICATE OF CALIBRATION

Certificate Number
HAM84640

AS FOUND RESULTS

Test Title	Applied Value	Reading	Uncertainties
	5kg	5.005kg	1.0g

End of Results.

Posting Time : 13:37

CERTIFICATE OF CALIBRATION

Issued By	Pass Ltd (Hamilton branch)
Date of Issue	03 July 2025
Date Received	03 July 2025

Certificate Number
HAM84629

Pass Ltd (Hamilton branch)
1 Wilson Street
Thornaby
Stockton-On-Tees
TS17 7AR

Approved Signatory

P.Greenshields D.Rae D.Semple T.Bryson X P.Coleman

Customer : Larkhall Circuit
Merryton Road
Larkhall, South Lanarkshire, ML9 2UL

Instrument :

System ID :	P0028840
Description :	Weight
Manufacturer :	Avery
Model Number :	25kg
Serial Number :	CLG3087
Customer Ref :	
Procedure :	153

Environmental Conditions

Temperature : 20°C ± 2°C

Comments

This Certificate Records The On Receipt Calibration Status Of The Instrument.

Traceability Information

Instrument Description	*Serial Number*	*Certificate Number*	*Cal. Date*	*Cal. Period Weeks*
N/A Weight Set	Various	70769018	26/07/2024	104

Calibrated By : **T Bryson** Date of Calibration : **03 July 2025**

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CERTIFICATE OF CALIBRATION

Certificate Number
HAM84629

AS FOUND RESULTS

Test Title	Applied Value	Reading	Uncertainties
	25kg	24.993kg	1.0g

End of Results.

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CERTIFICATE OF CALIBRATION

Issued By	Pass Ltd (Hamilton branch)
Date of Issue	03 July 2025
Date Received	03 July 2025

Certificate Number
HAM84631

Pass Ltd (Hamilton branch)
1 Wilson Street
Thornaby
Stockton-On-Tees
TS17 7AR

Approved Signatory

P.Greenshields D.Rae D.Semple T.Bryson X P.Coleman

Customer : Larkhall Circuit
Merryton Road
Larkhall, South Lanarkshire, ML9 2UL

Instrument :

System ID :	P0028842
Description :	Weight
Manufacturer :	Avery
Model Number :	25kg
Serial Number :	CLG3089
Customer Ref :	
Procedure :	153

Environmental Conditions

Temperature : 20°C ± 2°C

Comments

This Certificate Records The On Receipt Calibration Status Of The Instrument.

Traceability Information

Instrument Description	*Serial Number*	*Certificate Number*	*Cal. Date*	*Cal. Period Weeks*
N/A Weight Set	Various	70769018	26/07/2024	104

Calibrated By : **T Bryson** Date of Calibration : **03 July 2025**

This is to certify the above instrument was fully tested and calibrated. Work carried out was in accordance with procedures laid down in BS EN ISO/IEC 17025:2017. The accuracies of the standards used are traceable to National Standards, via UKAS approved laboratories.

Posting Time : 13:37

CERTIFICATE OF CALIBRATION

Certificate Number
HAM84631

AS FOUND RESULTS

Test Title	Applied Value	Reading	Uncertainties
	25kg	24.993kg	1.0g

End of Results.

Posting Time : 13:37

CERTIFICATE OF CALIBRATION

Issued By	Pass Ltd (Hamilton branch)
Date of Issue	03 July 2025
Date Received	03 July 2025

Certificate Number
HAM84639

Pass Ltd (Hamilton branch)
1 Wilson Street
Thornaby
Stockton-On-Tees
TS17 7AR

Approved Signatory

P.Greenshields D.Rae D.Semple T.Bryson X P.Coleman

Customer : Larkhall Circuit
Merryton Road
Larkhall, South Lanarkshire, ML9 2UL

Instrument :

System ID :	P0028848
Description :	Weight
Manufacturer :	n/a
Model Number :	5kg
Serial Number :	CLG3095
Customer Ref :	
Procedure :	2583

Environmental Conditions

Temperature : 20°C ± 2°C

Comments

This Certificate Records The On Receipt Calibration Status Of The Instrument.

Traceability Information

Instrument Description	*Serial Number*	*Certificate Number*	*Cal. Date*	*Cal. Period Weeks*
N/A Weight Set	Various	70769018	26/07/2024	104

Calibrated By : **T Bryson** Date of Calibration : **03 July 2025**

This is to certify the above instrument was fully tested and calibrated. Work carried out was in accordance with procedures laid down in BS EN ISO/IEC 17025:2017. The accuracies of the standards used are traceable to National Standards, via UKAS approved laboratories.

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CERTIFICATE OF CALIBRATION

Certificate Number
HAM84639

AS FOUND RESULTS

Test Title	Applied Value	Reading	Uncertainties
	5kg	4.983kg	1.0g

End of Results.

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CERTIFICATE OF CALIBRATION

Issued By	Pass Ltd (Hamilton branch)
Date of Issue	03 July 2025
Date Received	03 July 2025

Certificate Number
HAM84634

Pass Ltd (Hamilton branch)
1 Wilson Street
Thornaby
Stockton-On-Tees
TS17 7AR

Approved Signatory

P.Greenshields D.Rae D.Semple T.Bryson X P.Coleman

Customer : Larkhall Circuit
Merryton Road
Larkhall, South Lanarkshire, ML9 2UL

Instrument :

System ID :	P0028844
Description :	Weight
Manufacturer :	n/a
Model Number :	5kg
Serial Number :	CLG3091
Customer Ref :	
Procedure :	2583

Environmental Conditions
Temperature : 20°C ± 2°C

Comments
This Certificate Records The On Receipt Calibration Status Of The Instrument.

Traceability Information

Instrument Description	*Serial Number*	*Certificate Number*	*Cal. Date*	*Cal. Period Weeks*
N/A Weight Set	Various	70769018	26/07/2024	104

Calibrated By : **T Bryson** Date of Calibration : **03 July 2025**

This is to certify the above instrument was fully tested and calibrated. Work carried out was in accordance with procedures laid down in BS EN ISO/IEC 17025:2017. The accuracies of the standards used are traceable to National Standards, via UKAS approved laboratories.

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CERTIFICATE OF CALIBRATION

Certificate Number
HAM84634

AS FOUND RESULTS

Test Title	Applied Value	Reading	Uncertainties
	5kg	5.038kg	1.0g

End of Results.

Posting Time : 13:37

CERTIFICATE OF CALIBRATION

Issued By Pass Ltd (Hamilton branch)
Date of Issue 03 July 2025
Date Received 03 July 2025

Certificate Number
HAM84642

Pass Ltd (Hamilton branch)
1 Wilson Street
Thornaby
Stockton-On-Tees
TS17 7AR

Approved Signatory

P.Greenshields D.Rae D.Semple T.Bryson X P.Coleman

Customer : Larkhall Circuit
Merryton Road
Larkhall, South Lanarkshire, ML9 2UL

Instrument :

System ID :	P0028851
Description :	Weight
Manufacturer :	n/a
Model Number :	5kg
Serial Number :	CLG3098
Customer Ref :	
Procedure :	2583

Environmental Conditions
Temperature : 20°C ± 2°C

Comments
This Certificate Records The On Receipt Calibration Status Of The Instrument.

Traceability Information

Instrument Description	*Serial Number*	*Certificate Number*	*Cal. Date*	*Cal. Period Weeks*
N/A Weight Set	Various	70769018	26/07/2024	104

Calibrated By : **T Bryson** Date of Calibration : **03 July 2025**

This is to certify the above instrument was fully tested and calibrated. Work carried out was in accordance with procedures laid down in BS EN ISO/IEC 17025:2017. The accuracies of the standards used are traceable to National Standards, via UKAS approved laboratories.

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CERTIFICATE OF CALIBRATION

Certificate Number
HAM84642

AS FOUND RESULTS

Test Title	Applied Value	Reading	Uncertainties
	5kg	5.013kg	1.0g

End of Results.

Posting Time : 13:37

CERTIFICATE OF CALIBRATION

Issued By	Pass Ltd (Hamilton branch)
Date of Issue	03 July 2025
Date Received	03 July 2025

Certificate Number
HAM34635
Page 1 of 2

PASS™

Pass Ltd (Hamilton branch)
1 Wilson Street
Thornaby
Stockton-On-Tees
TS17 7AR

Approved Signatory

P.Greenshields D.Rae D.Semple T.Bryson X P.Coleman

Customer : Larkhall Circuit
Merryton Road
Larkhall, South Lanarkshire, ML9 2UL

Instrument :

System ID :	P0028845
Description :	Weight
Manufacturer :	n/a
Model Number :	5kg
Serial Number :	CLG3092
Customer Ref :	
Procedure :	2583

Environmental Conditions
Temperature : 20°C ± 2°C

Comments
This Certificate Records The On Receipt Calibration Status Of The Instrument.

Traceability Information

Instrument Description	*Serial Number*	*Certificate Number*	*Cal. Date*	*Cal. Period Weeks*
N/A Weight Set	Various	70769018	26/07/2024	104

Calibrated By : **T Bryson** Date of Calibration : **03 July 2025**

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CERTIFICATE OF CALIBRATION

Certificate Number
HAM84635

AS FOUND RESULTS

Test Title	Applied Value	Reading	Uncertainties
	5kg	4.970kg	1.0g

End of Results.

CERTIFICATE OF CALIBRATION

Issued By	Pass Ltd (Hamilton branch)
Date of Issue	03 July 2025
Date Received	03 July 2025

Certificate Number
HAMS4641

Pass Ltd (Hamilton branch)
1 Wilson Street
Thornaby
Stockton-On-Tees
TS17 7AR

Approved Signatory

P.Greenshields D.Rae D.Semple T.Bryson X P.Coleman

Customer : Larkhall Circuit
Merryton Road
Larkhall, South Lanarkshire, ML9 2UL

Instrument :

System ID :	P0028850
Description :	Weight
Manufacturer :	n/a
Model Number :	5kg
Serial Number :	CLG3097
Customer Ref :	
Procedure :	2583

Environmental Conditions
Temperature : 20°C ± 2°C

Comments
This Certificate Records The On Receipt Calibration Status Of The Instrument.

Traceability Information

Instrument Description	*Serial Number*	*Certificate Number*	*Cal. Date*	*Cal. Period Weeks*
N/A Weight Set	Various	70769018	26/07/2024	104

Calibrated By : **T Bryson** Date of Calibration : **03 July 2025**

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CERTIFICATE OF CALIBRATION

Certificate Number
HAM84641

AS FOUND RESULTS

Test Title	Applied Value	Reading	Uncertainties
	5kg	4.991kg	1.0g

End of Results.

Posting Time : 13:37

CERTIFICATE OF CALIBRATION

Issued By	Pass Ltd (Hamilton branch)
Date of Issue	03 July 2025
Date Received	03 July 2025

Certificate Number
HAM84637

Pass Ltd (Hamilton branch)
1 Wilson Street
Thornaby
Stockton-On-Tees
TS17 7AR

Approved Signatory

P.Greenshields D.Rae D.Semple T.Bryson X P.Coleman

Customer : Larkhall Circuit
Merryton Road
Larkhall, South Lanarkshire, ML9 2UL

Instrument :

System ID :	P0028847
Description :	Weight
Manufacturer :	n/a
Model Number :	5kg
Serial Number :	CLG3094
Customer Ref :	
Procedure :	2583

Environmental Conditions

Temperature : 20°C ± 2°C

Comments

This Certificate Records The On Receipt Calibration Status Of The Instrument.

Traceability Information

Instrument Description	*Serial Number*	*Certificate Number*	*Cal. Date*	*Cal. Period Weeks*
N/A Weight Set	Various	70769018	26/07/2024	104

Calibrated By : **T Bryson** Date of Calibration : **03 July 2025**

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Posting Time : 13:37

CERTIFICATE OF CALIBRATION

Certificate Number
HAM84637

AS FOUND RESULTS

Test Title	Applied Value	Reading	Uncertainties
	5kg	5.056kg	1.0g

End of Results.

Posting Time : 13:37

CERTIFICATE OF CALIBRATION

Issued By Pass Ltd (Hamilton branch)
Date of Issue 03 July 2025
Date Received 03 July 2025

Certificate Number
HAM84632
Page 1 of 2

Pass Ltd (Hamilton branch)
1 Wilson Street
Thornaby
Stockton-On-Tees
TS17 7AR

Approved Signatory

P.Greenshields D.Rae D.Semple T.Bryson X P.Coleman

Customer : Larkhall Circuit
Merryton Road
Larkhall, South Lanarkshire, ML9 2UL

Instrument :

System ID :	P0028843
Description :	Weight
Manufacturer :	n/a
Model Number :	5kg
Serial Number :	CLG3090
Customer Ref :	
Procedure :	2583

Environmental Conditions
Temperature : 20°C ± 2°C

Comments
This Certificate Records The On Receipt Calibration Status Of The Instrument.

Traceability Information

Instrument Description	*Serial Number*	*Certificate Number*	*Cal. Date*	*Cal. Period Weeks*
N/A Weight Set	Various	70769018	26/07/2024	104

Calibrated By : **T Bryson** Date of Calibration : **03 July 2025**

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Posting Time : 13:37

CERTIFICATE OF CALIBRATION

Certificate Number
HAM84632

AS FOUND RESULTS

Test Title	Applied Value	Reading	Uncertainties
	5kg	5.006kg	1.0g

End of Results.

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CERTIFICATE OF CALIBRATION

Issued By Pass Ltd (Hamilton branch)
Date of Issue 03 July 2025
Date Received 03 July 2025

Certificate Number
HAM84643
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Pass Ltd (Hamilton branch)
1 Wilson Street
Thornaby
Stockton-On-Tees
TS17 7AR

Approved Signatory

P.Greenshields D.Rae D.Semple T.Bryson X P.Coleman

Customer : Larkhall Circuit
Merryton Road
Larkhall, South Lanarkshire, ML9 2UL

Instrument :

System ID :	P0028852
Description :	Weight
Manufacturer :	n/a
Model Number :	5kg
Serial Number :	CLG3099
Customer Ref :	
Procedure :	2583

Environmental Conditions

Temperature : 20°C ± 2°C

Comments

This Certificate Records The On Receipt Calibration Status Of The Instrument.

Traceability Information

Instrument Description	*Serial Number*	*Certificate Number*	*Cal. Date*	*Cal. Period Weeks*
N/A Weight Set	Various	70769018	26/07/2024	104

Calibrated By : **D Semple** Date of Calibration : **03 July 2025**

This is to certify the above instrument was fully tested and calibrated. Work carried out was in accordance with procedures laid down in BS EN ISO/IEC 17025:2017. The accuracies of the standards used are traceable to National Standards, via UKAS approved laboratories.

Posting Time : 13:37

CERTIFICATE OF CALIBRATION

Certificate Number
HAM84643

AS FOUND RESULTS

Test Title	Applied Value	Reading	Uncertainties
	5kg	4.988kg	1.0g

End of Results.

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CERTIFICATE OF CALIBRATION

Issued By Pass Ltd (Hamilton branch)
Date of Issue 03 July 2025
Date Received 03 July 2025

Certificate Number
HAM84636
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PASS

Pass Ltd (Hamilton branch)
1 Wilson Street
Thornaby
Stockton-On-Tees
TS17 7AR

Approved Signatory

P.Greenshields D.Rae D.Semple T.Bryson X P.Coleman

Customer : Larkhall Circuit
Merryton Road
Larkhall, South Lanarkshire, ML9 2UL

Instrument :

System ID :	P0028846
Description :	Weight
Manufacturer :	n/a
Model Number :	5kg
Serial Number :	CLG3093
Customer Ref :	
Procedure :	2583

Environmental Conditions

Temperature : 20°C ± 2°C

Comments

This Certificate Records The On Receipt Calibration Status Of The Instrument.

Traceability Information

Instrument Description	*Serial Number*	*Certificate Number*	*Cal. Date*	*Cal. Period Weeks*
N/A Weight Set	Various	70769018	26/07/2024	104

Calibrated By : **T Bryson** Date of Calibration : **03 July 2025**

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Posting Time : 13:37

CERTIFICATE OF CALIBRATION

Certificate Number
HAMS4636

AS FOUND RESULTS

Test Title	Applied Value	Reading	Uncertainties
	5kg	4.988kg	1.0g

End of Results.

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