Certificate of Analysis – Dry Gas

Date of Analysis	Labelled target value (g/210L)
Cylinder #	Average test result
BOT Technician Name and Signature	

BRT Form 5.0

In accordance with BOT Policy and Procedure Statement BRT-2.2.0, *Maintenance*, the above referenced dry gas cylinder is suitable for use as an external reference with the Intoxilyzer 8000.

Certificate of Analysis – Dry Gas

Date of Analysis	Labelled target value (g/210L)
Cylinder #	Average test result
BOT Technician Name and Signature	

BRT Form 5.0

In accordance with BOT Policy and Procedure Statement BRT-2.2.0, *Maintenance*, the above referenced dry gas cylinder is suitable for use as an external reference with the Intoxilyzer 8000.

Certificate of Analysis – Dry Gas

Date of Analysis	Labelled target value (g/210L)
Cylinder #	Average test result
BOT Technician Name and Signature	

BRT Form 5.0

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Certificate of Analysis – Dry Gas

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Cylinder #	Average test result
BOT Technician Name and Signature	

BRT Form 5.0

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Certificate of Analysis – Dry Gas

Date of Analysis	Labelled target value (g/210L)
Cylinder #	Average test result
BOT Technician Name and Signature	

BRT Form 5.0

In accordance with BOT Policy and Procedure Statement BRT-2.2.0, *Maintenance*, the above referenced dry gas cylinder is suitable for use as an external reference with the Intoxilyzer 8000.

Certificate of Analysis – Dry Gas

Date of Analysis	Labelled target value (g/210L)
Cylinder #	Average test result
BOT Technician Name and Signature	

BRT Form 5.0

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Certificate of Analysis – Dry Gas

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BOT Technician Name and Signature	

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Certificate of Analysis – Dry Gas

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Certificate of Analysis – Dry Gas

Date of Analysis	Labelled target value (g/210L)
Cylinder #	Average test result
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BRT Form 5.0

In accordance with BOT Policy and Procedure Statement BRT-2.2.0, *Maintenance*, the above referenced dry gas cylinder is suitable for use as an external reference with the Intoxilyzer 8000.