APPENDIX A-1

FUEL A COMPOSITIONS

AIR LIQUIDE™
11426 Fairmont Pkwy
LaPorte, TX 77571
Phone (281) 474-8400 **Fax** (281) 474-8419
USA (800) 248-1427

CERTIFICATION OF CYLINDER #
5023AX

Customer : The Adept Group, Inc.
Date Made : 12/11/98
Mix # : LPX20505
P.O. Number : 111198
AGZ Doc. # : 2162546-2E
Item Number :
Cyl. Size : 110 **Valve:** CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 42081 grams **Pres.:** 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
1.77 %	N-BUTANE	0006		
4.17 %	PROPYLENE	0006		
< 0.3 %	ISOBUTANE			

Valid Until: 10 December, 2000

Requested Notes
HD-5 SPECIFICATION FUEL

Accuracy of Standard

Certified* and Certified Plus	Non-React.	React.	Weight Tracable
1 % - 50 %	± 1% (*±2%)	± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 %	± 2%	± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm	± 3%	± 5%	
1 ppm - <10 ppm	± 10%	± 10%	

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

This mixture was certified by analysis using one or more calibration standards prepared with scales certified against weights traceable to N.I.S.T. #822/254143-94.

Prepared by

AIR LIQUIDE™

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CERTIFICATION OF CYLINDER #
5115AX

Customer : The Adept Group, Inc.
Date Made : 12/11/98
Mix # : LPX20507
P.O. Number : 111198
AGZ Doc. # : 2162546-2G
Item Number :
Cyl. Size : 110 **Valve:** CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 42082 grams **Pres.:** 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
1.76 %	N-BUTANE	0006		
4.16 %	PROPYLENE	0006		
< 0.3 %	ISOBUTANE			

Valid Until: 10 December, 2000

Requested Notes
HD-5 SPECIFICATION FUEL

Accuracy of Standard

Certified* and Certified Plus	Non-React.	React.	Weight Tracable
1 % - 50 %	± 1% (*±2%)	± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 %	± 2%	± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm	± 3%	± 5%	
1 ppm - <10 ppm	± 10%	± 10%	

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

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Prepared by

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CERTIFICATION OF CYLINDER #
5079AX

Customer : The Adept Group, Inc.
Date Made : 12/11/98
Mix # : LPX20508
P.O. Number : 111198
AGZ Doc. # : 2162546-2H
Item Number :
Cyl. Size : 110 **Valve**: CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 42079 grams **Pres.**: 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
1.74 %	N-BUTANE	0006		
4.13 %	PROPYLENE	0006		
< 0.3 %	ISOBUTANE			

Valid Until: 10 December, 2000

Requested Notes
HD-5 SPECIFICATION FUEL

Accuracy of Standard

Certified* and Certified Plus	Non-React.	React.	Weight Tracable
1 % - 50 %	± 1% (*±2%)	± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 %	± 2%	± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm	± 3%	± 5%	
1 ppm - <10 ppm	± 10%	± 10%	

improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

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Prepared by

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CERTIFICATION OF CYLINDER #
5107AX

Customer : The Adept Group, Inc.
Date Made : 12/11/98
Mix # : LPX20502
P.O. Number : 111198
AGZ Doc. # : 2162546-2B
Item Number :
Cyl. Size : 110 **Valve**: CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 43514 grams **Pres.**: 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
1.90 %	N-BUTANE	0006		
3.82 %	PROPYLENE	0006		
< 0.3 %	ISOBUTANE			

Valid Until: 10 December, 2000

Requested Notes
HD-5 SPECIFICATION FUEL

Accuracy of Standard

Certified* and Certified Plus	Non-React.	React.	Weight Tracable
1 % - 50 %	± 1% (*±2%)	± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 %	± 2%	± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm	± 3%	± 5%	
1 ppm - <10 ppm	± 10%	± 10%	

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

This mixture was certified by analysis using one or more calibration standards prepared with scales certified against weights traceable to N.I.S.T. #822/254143-94.

Prepared by

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CERTIFICATION OF CYLINDER #
5114AX

Customer : The Adept Group, Inc.
Date Made : 12/11/98
Mix # : LPX20504
P.O. Number : 111198
AGZ Doc. # : 2162546-2D
Item Number :
Cyl. Size : 110 **Valve:** CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 43524 grams **Pres.:** 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
1.91 %	N-BUTANE	0006		
3.82 %	PROPYLENE	0006		
< 0.3 %	ISOBUTANE			

Valid Until: 10 December, 2000

Requested Notes
HD-5 SPECIFICATION FUEL

Accuracy of Standard

Certified* and Certified Plus	Non-React.	React.	Weight Tracable
1 % - 50 %	± 1% (*±2%)	± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 %	± 2%	± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm	± 3%	± 5%	
1 ppm - <10 ppm	± 10%	± 10%	

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

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Prepared by

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CERTIFICATION OF CYLINDER #
5084AX

Customer : The Adept Group, Inc.
Date Made : 12/11/98
Mix # : LPX20506
P.O. Number : 111198
AGZ Doc. # : 2162546-2F
Item Number :
Cyl. Size : 110 **Valve**: CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 42083 grams **Pres.**: 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
1.75 %	N-BUTANE	0006		
4.15 %	PROPYLENE	0006		
< 0.3 %	ISOBUTANE			

Valid Until: 10 December, 2000

Requested Notes
HD-5 SPECIFICATION FUEL

Accuracy of Standard

Certified* and Certified Plus	Non-React.	React.	Weight Tracable
1 % - 50 %	± 1% (*±2%)	± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 %	± 2%	± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm	± 3%	± 5%	
1 ppm - <10 ppm	± 10%	± 10%	

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

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Prepared by

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CERTIFICATION OF CYLINDER #
5113AX

Customer : The Adept Group, Inc.
Date Made : 12/11/98
Mix # : LPX20503
P.O. Number : 111198
AGZ Doc. # : 2162546-2C
Item Number :
Cyl. Size : 110 **Valve**: CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 43520 grams **Pres.**: 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
1.90 %	N-BUTANE	0006		
3.83 %	PROPYLENE	0006		
< 0.3 %	ISOBUTANE			

Valid Until: 10 December, 2000

Requested Notes
HD-5 SPECIFICATION FUEL

Accuracy of Standard: Certified* and Certified Plus	Non-React.	React.	Weight Tracable
1 % - 50 %	± 1% (*±2%)	± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 %	± 2%	± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm	± 3%	± 5%	
1 ppm - <10 ppm	± 10%	± 10%	

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

This mixture was certified by analysis using one or more calibration standards prepared with scales certified against weights traceable to N.I.S.T. #822/254143-94.

Prepared by

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CERTIFICATION OF CYLINDER #
5033AX

Customer : The Adept Group, Inc.
Date Made : 12/11/98
Mix # : LPX20501
P.O. Number : 111198
AGZ Doc. # : 2162546-2A
Item Number :
Cyl. Size : 110 **Valve**: CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 43518 grams **Pres.**: 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
1.90 %	N-BUTANE	0006		
3.82 %	PROPYLENE	0006		
	IMPURITIES:			
< 0.3 %	ISOBUTANE			

Valid Until: 10 December, 2000

Requested Notes
HD-5 SPECIFICATION FUEL

Accuracy of Standard		
Certified* and Certified Plus		Weight Tracable
	Non-React. React.	
1 % - 50 %	± 1% (*±2%) ± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 %	± 2% ± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm	± 3% ± 5%	
1 ppm - <10 ppm	± 10% ± 10%	

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

This mixture was certified by analysis using one or more calibration standards prepared with scales certified against weights traceable to N.I.S.T. #822/254143-94.

Prepared by

APPENDIX A-2

FUEL B COMPOSITIONS

AIR LIQUIDE™
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CERTIFICATION OF CYLINDER #
5069AX

Customer : The Adept Group, Inc.
Date Made : 12/14/98
Mix # : LPX20500
P.O. Number : 111198
AGZ Doc. # : 2162546-1H
Item Number :
Cyl. Size : 110 **Valve:** CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 43700 grams **Pres.:** 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
5.02 %	N-BUTANE	0006		
9.89 %	PROPYLENE	0006		
	IMPURITIES:			
< 0.3 %	ISOBUTANE			

Valid Until: 13 December, 2000

Requested Notes
FUEL # 1

Accuracy of Standard

Certified* and Certified Plus	Non-React.	React.	Weight Tracable
1 % - 50 %	± 1% (*±2%)	± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 %	± 2%	± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm	± 3%	± 5%	
1 ppm - <10 ppm	± 10%	± 10%	

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

This mixture was certified by analysis using one or more calibration standards prepared with scales certified against weights traceable to N.I.S.T. #822/254143-94.

Prepared by

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CERTIFICATION OF CYLINDER #
5074AX

Customer : The Adept Group, Inc.
Date Made : 12/14/98
Mix # : LPX20499
P.O. Number : 111198
AGZ Doc. # : 2162546-1G
Item Number :
Cyl. Size : 110 **Valve**: CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 43678 grams **Pres.**: 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
5.00 %	N-BUTANE	0006		
9.87 %	PROPYLENE	0006		
	IMPURITIES:			
< 0.3 %	ISOBUTANE			

Valid Until: 13 December, 2000

Requested Notes
FUEL # 1

Accuracy of Standard

Certified* and Certified Plus	Non-React.	React.	Weight Tracable
1 % - 50 %	± 1% (*±2%)	± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 %	± 2%	± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm	± 3%	± 5%	
1 ppm - <10 ppm	± 10%	± 10%	

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

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Prepared by

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CERTIFICATION OF CYLINDER #
5067AX

Customer : The Adept Group, Inc.
Date Made : 12/14/98
Mix # : LPX20496
P.O. Number : 111198
AGZ Doc. # : 2162546-1D
Item Number :
Cyl. Size : 110 **Valve**: CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 43197 grams **Pres.**: 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
4.95 %	N-BUTANE	0006		
9.95 %	PROPYLENE	0006		
	IMPURITIES:			
< 0.3 %	ISOBUTANE			

Valid Until: 13 December, 2000

Requested Notes
FUEL # 1

Accuracy of Standard

Certified* and Certified Plus	Non-React.	React.	Weight Tracable	
1 % - 50 %	± 1% (*±2%)	± 2%	20 ppm - 50 %	± 1%
100 ppm - <1 %	± 2%	± 3%	2 ppm - <20 ppm	± 2%
10 ppm - <100 ppm	± 3%	± 5%		
1 ppm - <10 ppm	± 10%	± 10%		

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

This mixture was certified by analysis using one or more calibration standards prepared with scales certified against weights traceable to N.I.S.T. #822/254143-94.

Prepared by

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CERTIFICATION OF CYLINDER #
5077AX

Customer : The Adept Group, Inc.
Date Made : 12/14/98
Mix # : LPX20495
P.O. Number : 111198
AGZ Doc. # : 2162546-1C
Item Number :
Cyl. Size : 110 **Valve** : CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 43204 grams **Pres.** : 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
4.95 %	N-BUTANE	0006		
9.93 %	PROPYLENE	0006		
	IMPURITIES:			
< 0.3 %	ISOBUTANE			

Valid Until: 13 December, 2000

Requested Notes
FUEL # 1

Accuracy of Standard

Certified* and Certified Plus	Non-React.	React.	Weight Tracable	
1 % - 50 %	± 1% (*±2%)	± 2%	20 ppm - 50 %	± 1%
100 ppm - <1 %	± 2%	± 3%	2 ppm - <20 ppm	± 2%
10 ppm - <100 ppm	± 3%	± 5%		
1 ppm - <10 ppm	± 10%	± 10%		

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

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CERTIFICATION OF CYLINDER #

5035AX

Customer : The Adept Group, Inc.
Date Made : 12/14/98
Mix # : LPX20498
P.O. Number : 111198
AGZ Doc. # : 2162546-1F
Item Number :
Cyl. Size : 110 **Valve**: CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 43687 grams **Pres.**: 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
5.02 %	N-BUTANE	0006		
9.86 %	PROPYLENE	0006		
	IMPURITIES:			
< 0.3 %	ISOBUTANE			

Valid Until: 13 December, 2000

Requested Notes
FUEL # 1

Accuracy of Standard		
Certified* and Certified Plus		Weight Tracable
Non-React.	React.	
1 % - 50 % ± 1% (*±2%)	± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 % ± 2%	± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm ± 3%	± 5%	
1 ppm - <10 ppm ± 10%	± 10%	

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

This mixture was certified by analysis using one or more calibration standards prepared with scales certified against weights traceable to N.I.S.T. #822/254143-94.

Prepared by

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CERTIFICATION OF CYLINDER #
5112AX

Customer : The Adept Group, Inc.
Date Made : 12/14/98
Mix # : LPX20493
P.O. Number : 111198
AGZ Doc. # : 2162546-1A
Item Number :
Cyl. Size : 110 **Valve**: CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 43300 grains **Pres.**: 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
4.98 %	N-BUTANE	0006		
10.00 %	PROPYLENE	0006		
	IMPURITIES:			
< 0.3 %	ISOBUTANE			

Valid Until: 13 December, 2000

Requested Notes
FUEL # 1

Accuracy of Standard		
Certified* and Certified Plus		Weight Tracable
	Non-React. React.	
1 % - 50 %	± 1% (*±2%) ± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 %	± 2% ± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm	± 3% ± 5%	
1 ppm - <10 ppm	± 10% ± 10%	

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

This mixture was certified by analysis using one or more calibration standards prepared with scales certified against weights traceable to N.I.S.T. #822/254143-94.

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CERTIFICATION OF CYLINDER #

5111AX

Customer : The Adept Group, Inc.
Date Made : 12/14/98
Mix # : LPX20497
P.O. Number : 111198
AGZ Doc. # : 2162546-1E
Item Number :
Cyl. Size : 110 **Valve**: CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 43627 grams **Pres.**: 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
4.97 %	N-BUTANE	0006		
9.81 %	PROPYLENE	0006		
	IMPURITIES:			
< 0.3 %	ISOBUTANE			

Valid Until: 13 December, 2000

Requested Notes
FUEL # 1

Accuracy of Standard		
Certified* and Certified Plus		Weight Tracable
Non-React.	React.	
1 % - 50 % ± 1% (*±2%)	± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 % ± 2%	± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm ± 3%	± 5%	
1 ppm - <10 ppm ± 10%	± 10%	

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

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CERTIFICATION OF CYLINDER #

5031AX

Customer : The Adept Group, Inc.
Date Made : 12/14/98
Mix # : LPX20494
P.O. Number : 111198
AGZ Doc. # : 2162546-1B
Item Number :
Cyl. Size : 110 **Valve:** CGA 510
Blend Type : LIQUID CERTIFIED
Volume : 43292 grams **Pres.:** 220 psig Pad

Liq Vol	Components	Equipment Used: Scale	Instr.	Standard
Balance	PROPANE	0006		
5.00 %	N-BUTANE	0006		
10.05 %	PROPYLENE	0006		
	IMPURITIES:			
< 0.3 %	ISOBUTANE			

Valid Until: 13 December, 2000

Requested Notes
FUEL # 1

Accuracy of Standard

Certified* and Certified Plus	Non-React.	React.	Weight Tracable
1 % - 50 %	± 1% (*±2%)	± 2%	20 ppm - 50 % ± 1%
100 ppm - <1 %	± 2%	± 3%	2 ppm - <20 ppm ± 2%
10 ppm - <100 ppm	± 3%	± 5%	
1 ppm - <10 ppm	± 10%	± 10%	

Improper storage or use may affect the accuracy of this standard.

ISO 9002 CERTIFIED SINCE APRIL 1994

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Prepared by