



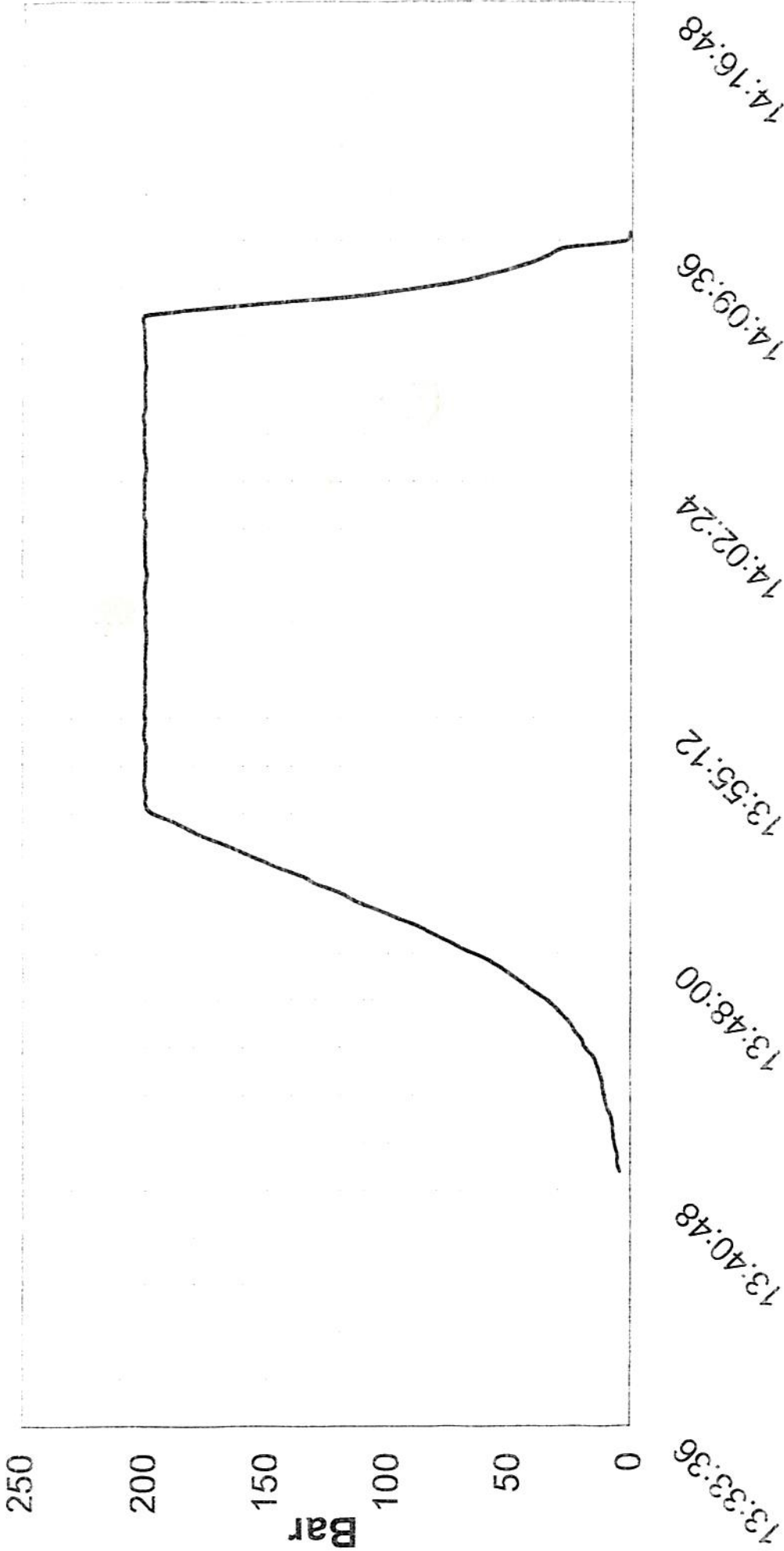
Kunde: Customer: <u>Trelleborg Industri A/S</u>	
Kundens PO: Cust. PO NO.: <u>58228 112/07</u>	
Type slange: Hose type: <u>4" Hydr sl.</u>	Lengde slange: Hose length: <u>40Mtr</u>
Kupling 1: Coupling 1: _____	Kupling 2: Coupling 2: _____
Tegn.nr: Drawing no.: _____	GS Hydro ref.no: <u>377494</u>
Prøvetrykk: Hydrost.test press.: <u>200 bra</u>	Arbeidstrykk: Operational press.: _____
Varighet: Duration of test: <u>15 Min</u>	Test medium: Test fluid: <u>Water</u>
Enhets nr. : Assembly NO : _____	
Serie nr. : Serial NO: _____	
Måleområde: Range: <u>60000 PSI</u>	Nøyaktighet: Accuracy: <u>1 % +/-</u>
Sist kalibrert: Last calibrated: _____ <u>23.10.2007</u>	Neste kalibrering: Next calibration: _____ <u>23.10.2008</u>
Merknader: Remarks: _____	
Vi attesterer at alle detaljer i dette dokumentet er sanne og riktige. We certify that all details in this document are true and correct.	
Dato: Date: _____ <u>14.03.2008</u>	Signert: Signed: <u>P.A. Farbrot</u>
Navn: Name: <u>P.A. Farbrot</u>	
Jeg har bevitnet trykkprøven som beskrevet i dette dokument. I have witnessed the hydrostatic pressure test of the equipment described in this report.	
Bekreftet dato: Verified date: _____ <u>14.03.2008</u>	Signert: Signed: <u>H. Braut</u>
Bekreftet av: Verified by: <u>H. Braut</u>	

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GS Hydro ref.no: 377494

Cust. PO NO: 58228 112/07



Hose type: 4" Hydr.sl.
 Hose length: 40Mtr
 Coupling 1: 0
 Coupling 2: 0

Serial NO: 0
 Assembly NO: 0

13:41:22	4
13:41:37	5
13:41:52	5
13:42:07	6
13:42:22	7
13:42:37	7
13:42:52	8
13:43:07	9
13:43:22	10
13:43:37	11
13:43:52	11
13:44:07	12
13:44:22	13
13:44:37	14
13:44:52	16
13:45:07	19
13:45:22	20
13:45:37	23
13:45:52	25
13:46:07	28
13:46:22	31
13:46:37	35
13:46:52	41
13:47:07	45
13:47:22	50
13:47:37	55
13:47:52	61
13:48:07	68
13:48:22	75
13:48:37	82
13:48:52	88
13:49:07	97
13:49:22	105
13:49:37	114
13:49:52	120
13:50:07	129
13:50:22	135
13:50:37	145
13:50:52	152
13:51:07	160
13:51:22	167
13:51:37	176
13:51:52	183
13:52:07	190
13:52:22	198
13:52:37	200
13:52:52	200
13:53:07	200
13:53:22	201
13:53:37	200
13:53:52	200
13:54:07	200
13:54:22	200
13:54:37	201
13:54:52	200
13:55:07	200

Pressure	DDE link	Interval (Sec)
0	0	15
Start	Stop	

13:55:22	200
13:55:37	200
13:55:52	200
13:56:07	200
13:56:22	200
13:56:37	200
13:56:52	200
13:57:07	200
13:57:22	200
13:57:37	200
13:57:52	200
13:58:07	200
13:58:22	200
13:58:37	200
13:58:52	201
13:59:07	201
13:59:22	200
13:59:37	200
13:59:52	200
14:00:07	200
14:00:22	201
14:00:37	201
14:00:52	200
14:01:07	200
14:01:22	201
14:01:37	201
14:01:52	201
14:02:07	201
14:02:22	201
14:02:37	200
14:02:52	200
14:03:07	200
14:03:22	201
14:03:37	201
14:03:52	201
14:04:07	200
14:04:22	201
14:04:37	200
14:04:52	200
14:05:07	200
14:05:22	200
14:05:37	200
14:05:52	200
14:06:07	200
14:06:22	200
14:06:37	200
14:06:52	200
14:07:07	201
14:07:22	200
14:07:37	166
14:07:52	125
14:08:07	94
14:08:22	72
14:08:37	55
14:08:52	43
14:09:07	35

14:09:22	28
14:09:37	3
14:09:52	1