

## **COMPREHENSIVE TEST REPORT**

Customer Name	GERCOLD FOREINE			SERVICE TICKET/ WORK ORDER #		SV 1207130379	
Unit Location	Q.C.	CAB G	3	Customer #			NA
Mfg/Model #	MT	PB 1501	S	Serial #		1128	03389/
Capacity	1500	Unit of Measure	9	Number of Divisions	15000	Division Size	0.19

The weighing equipment noted on this report has been tested and/or calibrated in compliance with METTLER TOLEDO procedure VP0023IR, and NIST Handbook 44 and/or Canada Standard where applicable.

Position	As Found	As Left
1	500.2	500.0
2	500.2	500,0
3	500, 3	100,0
4	500.2	500,0

Wei	ghts Applied: 500 7					
Max	Permissible Error: ± 2a)					
	In tolerance without adjustment					
	In tolerance after adjustment					
	Out of tolerance					
	Shift test not applicable					

Test Load	Weights Ap	plied	As Found	Error: Plus or Minus (d)	Allowable Error (d)	As Left	Within Tolerance? Y/N
Zero	0	9	0.0	O	0	0.0	Y IN I
	50	g	50.0	O	± 1	50,0	Y 🗗 N 🔲
	500	4	500,2	+ 2	せて	500.0	Y 🔄 N 🔲
	1000	8	1000.5	+ 5	± 3	1000.0	Y N
Max. Load*	1500	a	1500.9	+9	± 4	1500.0	Y 📑 N 🔲
	1000	g	1000.1	+5	エコ	1000.0	Y 📑 N 🗍
	500	9	500. Z	+ 7	± 2	500.0	YIN
	50	9	50.0	0	t (	(0,0	YIN
Zero	0	3	0.0	J	± 1	0.0	YIN

<sup>\*</sup> Maximum load used in test

No decreasing load applicable

REMARKS:			
WEIGHT IDENTIFICATION NUMBERS:	KIT #	42672	
Weight Traceability Certificate #:	1359628	CUSTOMER CALIBRATION	TION DATE: SEPT. 62012 CUSTOMER CALIBRATION DUE: MAR /2-13
PERFORMED BY:	· · · · · · · · · · · · · · · · · · ·	IKES	Kulfil
	Technician Name	e (Please print)	Technician Signature
Where Applicable:	Customer Name	e (Please print)	Customer Signature



## **COMPREHENSIVE TEST REPORT**

Customer Name	CER	CLD FORE	SING	SERVICE TICKET/ WORK	ORDER #	SV120	7130379
Unit Location	SHIPPI	NG G	3	Customer #		N	14
Mfg/Model #	MT	BBA 4	47	Serial #		28706	13-7LH
Capacity	70	Unit of Measure	15	Number of Divisions	14000	Division Size	0.00516

The weighing equipment noted on this report has been tested and/or calibrated in compliance with METTLER TOLEDO procedure VP0023IR, and NIST Handbook 44 and/or Canada Standard where applicable.

C	ш		·T	F	G.	T
J	п	IFI	- 1	E	J	ı

Position	As Found	As Left
1	29.995	30.000
2	29.995	30.000
3	29.995	30.000
4	29.995	30.000

Wei	ghts Applied: 30/4
Max	. Permissible Error: ±4(4)
J	In tolerance with adjustment
	In tolerance after adjustment
	Out of tolerance
	Shift test not applicable

Test Load	Weights Applied	As Found	Error: Plus or Minus (d)	Allowable Error (d)	As Left	Within Tolerance? Y/N
Zero	0 16	0.000	0	0	0.000	Y 4 1
	10 16	10.000	0	± 2	10.000	Y 🖵 🎮 🗌
	30 14	29-995	-1	± 4	30.000	Y 🖳 N 🗍
	50 14	49.990	ر ا	± 6	50.000	Y N
Max. Load*	70 14	69.985	-3	± g	70.000	Y N
-	50 16	49.990	~ 2	± 6	50.000	YIN
	30 14	29.995	- (	t 4	30.000	Y 📑 N 🗌
	10 16	10.000	O	せて	10.000	Y 🗗 N 🗌
Zero	0 14	0.000	٥	± 1	0.000	Y 🗆 N 🗆

<sup>\*</sup> Maximum load used in test

REMARKS:		
WEIGHT IDENTIFICATION NUMBER	RS: WIZ, KIT # P7914	
Weight Traceability Certificate #:	1359699, 1359858 CUSTOMER CALIBRATION DATES	SEPT. 6, 2012 CUSTOMER CALIBRATION DUE: 142/2013
PERFORMED BY:	KARL MIKES	Lan Shi O
	Technician Name (Please print)	Technician Signature
Where Applicable:	Customer Name (Please print)	Customer Signature

 <sup>☐</sup> No decreasing load applicable



## **COMPREHENSIVE TEST REPORT**

Customer Name	C & R	COLD FOR	GINC	SERVICE TICKET/ WORK	ORDER #	SV1207132379			
Unit Location	SHIPP	NG G	23	Customer #		W/A			
Mfg/Model #	MT	225	(	Serial #		1148075-1AJ			
Capacity	5000	Unit of Measure	16	Number of Divisions	5000	Division Size	1 13		

Capacity		, ( ,		2200		Oction ii			1170011-171				
		5000	Unit of	Init of Measure		Number of Divisions		50	000	Division Size		1 13	
The weighii VP0023IR,	ng equi and NIS	ipment noted on ST Handbook 44	n this re 4 and/o	eport has beer r Canada S	n tested 'tandard	and/or calit where appli	brated in ca cable.	ompliar	nce with	METTLER TO	)LEDO	procedure	
SHIFT TE	ST								Weight	s Applied:		500 16 IZ(4)	
Position	As Fo	ound	As Leff			7	Max. F			Permissible Error: <u>IZ</u> (4)			
1	500			500							n tolerance without adjustment		
2	500			500							n tolerance after adjustment		
3	500			500						Out of tolerance			
4	500			500					□ SI	hift test not o	applica	able	
						<b>-</b>		•					
Test Load Weights Applied		ed	AS FOLIDO I		or: Plus or inus (d)				s Left	With	in Tolerance? Y/N		
Zero		0 16		0		0				O		Y	
								•				Y 🗌 N 🔲	
		500	13	500		0	±		ك	100		Y G N G	
		<u> </u>										Y	
Max. Load*		1000 16		1000		0 1		2	10	000			
												Y	
		500 1	14	500		0	t		1	00		Y [	
Zero		01	,	0		0				0		Y	
* Maximum			5			<u> </u>	<u> </u>				1	Y	
REMARKS:			. •	·									
WEIGHT IDENT	TIFICATIO	N NUMBERS:	WI	1- W3	0								
Weight Traced	ability Ce	rtificate #: 13	3596	:99	CUSTO	MER CALIBRAT	ION DATE:	EF. 6.	2012 CL	JSTOMER CALIB	RATION	DUE: HAR/2013	
PERFORMED B	BY:		1	ARC	MIK			'	d	all.	10	<del></del>	
				Technician Name (Please print)  Technician Name (Please print)							ro		

Customer Name (Please print)

VF0005IR.r05

Where Applicable:

Customer Signature