Record Id shift/Machine 1/Mould-1/ Product-1-1			Start Time Machine Id 23/08/2014 11:40 Machine 1		Print By			<b>Print Date</b> 05/09/2014		
Code	Mould	DG/No	on-DG B	ung	Pierced	View L	ine			
Product-1-1	Mould-1	0	ΥE	ES .	NO	YES				
Produc	ct Weigh	t (grams)	)	Cycle Time			Е	Bore 1 Check		
Time	Weight	Pass	Time	•	Cycle		Time	Bore 1	Pass	
11:34	22.33	NO		Ton D	:1:		15:31	2.33	NO(ssa)	
15:29	2.33	YES	T:	Tap Position			Б	Bore 2 Check		
15:35	2.44	YES	Time	Tap	Pas					
15:41	23.33	YES	15:29	2	NO(	,	Time	Bore 2	Pass	
15:42	24.22	YES		Bung	Check		15:31	2.33	NO(ssa)	
15:09	666.55	NO	Time	_				Neck Check		
			15:31	Good	YES	j .	Time	Neck	Pass	
							15:31	2.33	NO(ssa)	
	Wall 1	Thinknes	s Test				Quality C	Check		
	Value			Pass			Value			
Time	15:29				Time		15	15:32		
Base	2.33	3	NO(ass	NO(ass)		Neck Round		Checked		
Closure	2.33		NO(ass	NO(ass)		Neck Complete		NA		
Handle Bung	dle Bung 2.33		NO(ass)		Under The Handle		N	NA		
Handle Left	dle Left 2.33		NO(ass	NO(ass)		Bung If Drilled		Checked		
Handle Righ	<b>ight</b> 2.33		NO(ass	NO(ass)		Bung Base		Checked		
Under Hand	er Handle 2.33		NO(ass	NO(ass)		Bung Strenght Of Drum		NA		
Staff	2.33	3				Weight Within Range		es		
					Bung Cold	our/Texture	CI	necked		
						Staff		dsds		
				Ambie	nt Test					
Time I	Result 1	Result 2	Result 3	Result 4	Result 5	Result 6	Result 7	Result 8	Staff	
15:32 I	Pass	Pass	Fail	Fail	Fail	Pass	Fail	Pass	NO(sd)	
				St	aff					
Supervisor 1 5			Technician 1		Operator		perator 1			
Supervisor 2 6		Technician 2		3	Operator 2 7					

Operator 3

Technician 3

Supervisor 3