Data Details - (Paint 610)

Produced by Grant's PaintView

Company Senze Instruments

Department Sales

Operator Patrice Lempereur Customer Bulmetal JSC

DEMO

Item Test No 21 Track SpeedN/A Run Description Paint Cure Logger Type 606 Series KR0548004 V2.0 Serial Number

Trigger mode N/A

24/02/2011 09:39:05 Start Time

Logging Interval 00:00:15

Certified by Date

Cure Calculation								User Notes		
		Cure Algorithm Cure Index Manufacturer PCS Powders Type Polyester Sem Gloss						Attention to Bilyana Dencheva Purchasing Manager Cure statistics will be shown in Analysis and reports. The overall cure percentage displayed will be based		
		T1	T2	T3	T4			upon how long the product is at the specified temperature or above.		
Temp		190°C	215°C					E.g. If 100 degrees for 4 minutes is specified then		
Time		00:13:00	00:12:00					the below profile would result in a 100% cure		
		T1	T2	T3	T4	Total	Max Temp	If 100 degrees was never reached, the cure result would be 0%		
Air1	BCT	00:11:00	00:04:00					If 100 degrees was maintained for only 2 minutes, the		
	ACT	00:15:00	00:04:00			127%	222,7°C	cure result would be 50%		
Top 2	BCT	00:12:00	00:00:00					ACT is total time above each cure temperature - BCT		
	ACT	00:12:00	00:00:00			105%	213,8°C	time Between Cure Temperature		
Middle 3	ВСТ	00:10:30	00:00:00							
	ACT		00:00:00			94%	212,5°C			
Bottom 4	BCT	00:08:15	00:01:45							
	ACT	00:10:00	00:01:45			89%	221,0°C			

