



Systemy przechwytywania danych

- Kabel: Standardowy CAT5
- PC: Podłączony do sieci - 3GHz, 1G RAM
- System operacyjny: Windows XP, Win Server 2003
- Liczba urządzeń: ≤ 100
- Maks. długość kabla: Ograniczona parametrami sieci
- Kompatybilność urządzeń: Detektory metali: IQ², IQ³, IQ³⁺
Wagi kontrolne: AS, LCW, CS4000, CW³
Systemy RTG: X⁴

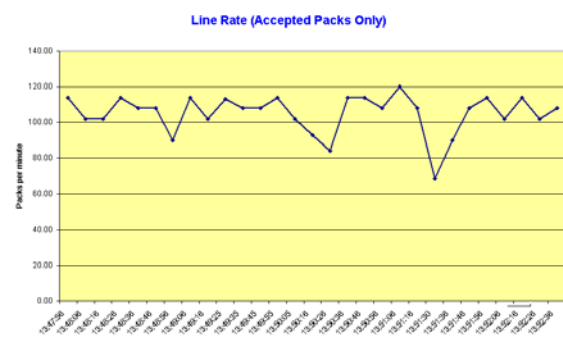
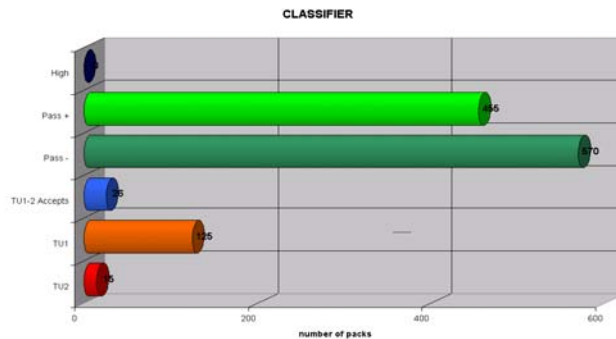
Batch in Progress Warning: Batch Mean is below Nominal

Checkweigher Setpoints		Batch Data	
Machine ID	Simulator	Batch Start Time	1:42:15 PM 20-Apr-2004
Product Number	10	Batch End Time	
Product Code	Salad	Mean Weight	99.9 g
Tare Weight	2.7 g	Standard Deviation	1.95
TU2 Setpoint	91.0 g	count	weight (kg)
TU1 Setpoint	95.5 g	TU2	15 1.3
Nominal Weight	100.0 g	TU1	125 11.7
High Setpoint	110.0 g	TU1-2 Accepts	26 2.4 2.47
Last Calibration	20-Apr-2004 10:01:08 AM	Pass -	570 56.0
		Pass +	455 46.6
		High	0 0.0
		Metal	0 0.0
User Area		Summary	
User Trip % Nominal	2.0% Alarm 2	Total Accepts	1951 195.6 99.9%
		Total Rejects	137 13.4 6.7%
		Product Giveaway	1.6 0.0%
		Total	118.1

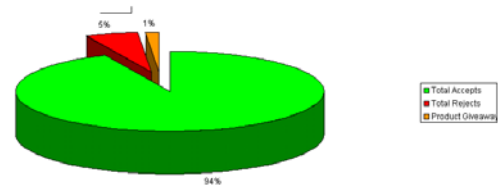
Select Archive Data

Checkweigher Setpoints		Batch Data	
Machine ID	Simulator	Batch Start Time	1:25:35 PM 20-Apr-2004
Product Number	10	Batch End Time	1:42:15 PM 20-Apr-2004
Product Code	Salad	Mean Weight	100.9 g
Tare Weight	2.7 g	Standard Deviation	1.34
TU2 Setpoint	91.0 g	count	Weight (kg)
TU1 Setpoint	95.5 g	TU2	3 0.3
Nominal Weight	100.0 g	TU1	129 12.1
High Setpoint	110.0 g	TU1-2 Accepts	44 4.1 2.46%
Last Calibration	20-Apr-2004 10:01:08 AM	Pass -	659 64.8
		Pass +	1009 111.8
		High	5 0.6
		Metal	0 0.0
User Area		Summary	
User Trip % Nominal	2.0% Alarm 2	Total Accepts	1792 180.8 91.3%
		Total Rejects	137 13.0 6.7%
		Product Giveaway	1.6 0.0%
		Total	1929 193.7

Przykładowe widoki ekranu



Product % Yield By Weight



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