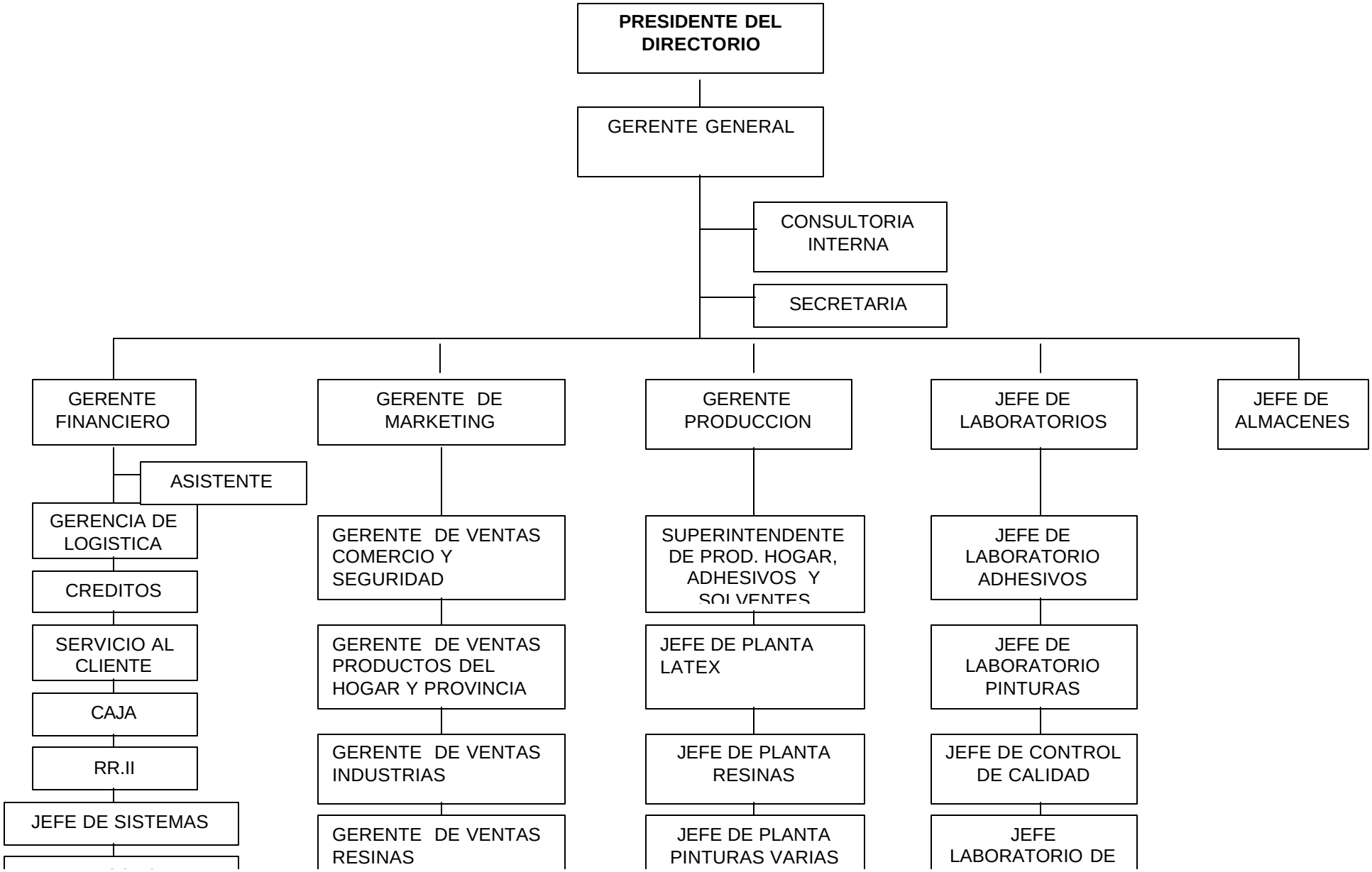
ANEXOS

ORGANIGRAMA DE LA EMPRESA



DATA ENTRADA VIA MICROSOFT QRY 32

Numero Documento Referencia	Motivo IS Articulo	Planta	Codigo Linea	Codigo Articulo	Codigo Presentacion	Tipo Articulo	Ano Registro	Mes Registro	Dia Registro	Cantidad Atendida	Formula Base Proceso	TOTAL
0159530	PR	R01	MPR	K16445	UNI	PI	2001	1	5	380	R85	0
0159522	PR	R01	MPR	R70028	UNI	PI	2001	1	5	630	A03	0
0159658	PR	R01	MPR	R70037	UNI	PI	2001	1	5	3257	A13	0
0159773	PR	R01	MPR	K16180	UNI	PI	2001	1	5	2215	R66	0
0159780	PR	R01	MPR	R30416	UNI	PI	2001	1	5	9288	R17	0
0159739	PR	R01	MPR	R30536	UNI	PI	2001	1	6	12084	R71	0
0159778	PR	R01	MPR	R30894	UNI	PI	2001	1	6	7190	R71	0
0159734	PR	R01	054	0015	001	PT	2001	1	6	66	R78	13200
0159808	PR	R01	MPR	R70013	UNI	PI	2001	1	6	4139	A02	0
0159807	PR	R01	MPR	R30874	UNI	PI	2001	1	8	8456	R17	0
0159884	PR	R01	051	0007	001	PT	2001	1	8	1	P99	200
0159899	PR	R01	126	0069	002	PT	2001	1	8	11	P99	2200
0159898	PR	R01	126	0070	002	PT	2001	1	8	5	P99	1000
0159660	PR	R01	051	0032	001	PT	2001	1	8	40	R79	8000
0159660	PR	R01	051	0032	010	PT	2001	1	8	2	R79	40
0159893	PR	R01	MPR	R30886	UNI	PI	2001	1	8	53	P99	0
0159911	PR	R01	054	0068	001	PT	2001	1	8	5	P99	1000

OBTENCION DE RESULTADOS DE DATA ENTRADA VIA MICROSOFT QRY 32

u	Unidades	Total(Lt-Kg)	Extraer	Decision_1	Decision_2	Articulo	LA	LAP_1	LAP	Factor Proceso	Factor Envasado	UEQ PROC_1	UEQ PROCESO	UEQ ENVASAD	TOTAL UEQ	STD PROCESO	STD ENVASA	HR PROCESO	H ENSA
	1.9	380	K16	K16445	K16445	K16445	K16445	K16445	K16445	17.684	21.711	6,720.00	1,680.00	41.25	**1,721.25**	84.44	12.00	4.50	0.
	3.15	630	R70	R70028	R70028	R70028	R70028	R70028	R70028	16.800	41.684	10,584.00	2,646.00	131.31	**2,777.31**	88.89	6.25	7.09	0.
	16.285	3257	R70	R70037	R70037	R70037	R70037	R70037	R70037	6.922	41.684	22,545.68	5,636.42	678.83	**6,315.25**	215.73	6.25	15.10	2.
	11.075	2215	K16	K16180	K16180	K16180	K16180	K16180	K16180	4.779	41.684	10,584.75	2,646.19	461.65	**3,107.84**	312.50	6.25	7.09	1.
	46.44	9288	R30	R30416	R30416	R30416	R30416	R30416	R30416	3.787	41.684	35,177.74	8,794.43	1,935.82	**10,730.25**	394.29	6.25	23.56	7.
	60.42	12084	R30	R30536	R30536	R30536	R30536	R30536	R30536	9.707	41.684	117,295.36	29,323.84	2,518.56	**31,842.40**	153.85	6.25	78.55	9.
	35.95	7190	R30	R30894	R30894	R30894	R30894	R30894	R30894	0.747	20.842	5,368.53	1,342.13	749.27	**2,091.41**	2,000.00	12.50	3.60	2.
	66	13200	001	FALSO	FALSO	0015	0540015	0540015001	0540015001	5.206	72.369	68,717.67	17,179.42	4,776.32	**21,955.74**	286.85	3.60	46.02	18
	20.695	4139	R70	R70013	R70013	R70013	R70013	R70013	R70013	7.467	41.684	30,904.53	7,726.13	862.66	**8,588.79**	200.00	6.25	20.70	3.
	42.28	8456	R30	R30874	R30874	R30874	R30874	R30874	R30874	3.052	41.684	25,806.46	6,451.61	1,762.41	**8,214.03**	489.32	6.25	17.28	6.
	1	200	000	FALSO	FALSO	0007	0510007	0510007001	0510007001	6.922	41.684	1,384.43	346.11	41.68	**387.79**	215.73	6.25	0.93	0.
	11	2200	006	FALSO	FALSO	0069	1260069	1260069002	1260069002	2.489	45.706	5,475.56	1,368.89	502.77	**1,871.66**	600.00	5.70	3.67	1
	5	1000	007	FALSO	FALSO	0070	1260070	1260070002	1260070002	7.467	41.684	7,466.67	1,866.67	208.42	**2,075.09**	200.00	6.25	5.00	0.
	40	8000	003	FALSO	FALSO	0032	0510032	0510032001	0510032001	3.289	41.684	26,311.11	6,577.78	1,667.37	**8,245.15**	454.05	6.25	17.62	6.
	2	40	003	FALSO	FALSO	0032	0510032	0510032010	0510032010	3.289	5.531	131.56	32.89	11.06	**43.95**	454.05	47.10	0.09	0.
	0.265	53	R30	R30886	R30886	R30886	R30886	R30886	R30886	0.000	41.684	0.00	0.00	11.05	**11.05**	0.00	6.25	0.00	0.
	5	1000	006	FALSO	FALSO	0068	0540068	0540068001	0540068001	5.204	43.421	5,204.04	1,301.01	217.11	**1,518.12**	286.96	6.00	3.48	0.

MUESTRA DE FORMULACION PARA OBTENCION DE RESULTADOS VIA EXCEL

grup	Unidades	Total(Lt-Kg)	Extraer	Decision_1	Decision_2
'R01","RE",	=SI(G2="PI",K2/200,K2)	=SI(G2="PI",K2,M2)	=EXTRAE(E2,1,3)	=SI(G2="PI",SI(Q2="A10",E2,SI(Q2="K16",E2,SI(Q2="K70",E2,SI(Q2="M77",E2,SI(Q2="O13",E2,SI(Q2="R30",E2,SI(Q2="R70",E2,"ELIMINAR"))))))))	=SI(G2="PI",SI(Q2="S21",E2,SI(Q2="Z60",E2,SI(Q2="Z70",E2,I
'R01","RE",	=SI(G3="PI",K3/200,K3)	=SI(G3="PI",K3,M3)	=EXTRAE(E3,1,3)	=SI(G3="PI",SI(Q3="A10",E3,SI(Q3="K16",E3,SI(Q3="K70",E3,SI(Q3="M77",E3,SI(Q3="O13",E3,SI(Q3="R30",E3,SI(Q3="R70",E3,"ELIMINAR"))))))))	=SI(G3="PI",SI(Q3="S21",E3,SI(Q3="Z60",E3,SI(Q3="Z70",E3,I
'R01","RE",	=SI(G4="PI",K4/200,K4)	=SI(G4="PI",K4,M4)	=EXTRAE(E4,1,3)	=SI(G4="PI",SI(Q4="A10",E4,SI(Q4="K16",E4,SI(Q4="K70",E4,SI(Q4="M77",E4,SI(Q4="O13",E4,SI(Q4="R30",E4,SI(Q4="R70",E4,"ELIMINAR"))))))))	=SI(G4="PI",SI(Q4="S21",E4,SI(Q4="Z60",E4,SI(Q4="Z70",E4,I
'R01","RE",	=SI(G5="PI",K5/200,K5)	=SI(G5="PI",K5,M5)	=EXTRAE(E5,1,3)	=SI(G5="PI",SI(Q5="A10",E5,SI(Q5="K16",E5,SI(Q5="K70",E5,SI(Q5="M77",E5,SI(Q5="O13",E5,SI(Q5="R30",E5,SI(Q5="R70",E5,"ELIMINAR"))))))))	=SI(G5="PI",SI(Q5="S21",E5,SI(Q5="Z60",E5,SI(Q5="Z70",E5,I
'R01","RE",	=SI(G6="PI",K6/200,K6)	=SI(G6="PI",K6,M6)	=EXTRAE(E6,1,3)	=SI(G6="PI",SI(Q6="A10",E6,SI(Q6="K16",E6,SI(Q6="K70",E6,SI(Q6="M77",E6,SI(Q6="O13",E6,SI(Q6="R30",E6,SI(Q6="R70",E6,"ELIMINAR"))))))))	=SI(G6="PI",SI(Q6="S21",E6,SI(Q6="Z60",E6,SI(Q6="Z70",E6,I
'R01","RE",	=SI(G7="PI",K7/200,K7)	=SI(G7="PI",K7,M7)	=EXTRAE(E7,1,3)	=SI(G7="PI",SI(Q7="A10",E7,SI(Q7="K16",E7,SI(Q7="K70",E7,SI(Q7="M77",E7,SI(Q7="O13",E7,SI(Q7="R30",E7,SI(Q7="R70",E7,"ELIMINAR"))))))))	=SI(G7="PI",SI(Q7="S21",E7,SI(Q7="Z60",E7,SI(Q7="Z70",E7,I
'R01","RE",	=SI(G8="PI",K8/200,K8)	=SI(G8="PI",K8,M8)	=EXTRAE(E8,1,3)	=SI(G8="PI",SI(Q8="A10",E8,SI(Q8="K16",E8,SI(Q8="K70",E8,SI(Q8="M77",E8,SI(Q8="O13",E8,SI(Q8="R30",E8,SI(Q8="R70",E8,"ELIMINAR"))))))))	=SI(G8="PI",SI(Q8="S21",E8,SI(Q8="Z60",E8,SI(Q8="Z70",E8,I
'R01","RE",	=SI(G9="PI",K9/200,K9)	=SI(G9="PI",K9,M9)	=EXTRAE(E9,1,3)	=SI(G9="PI",SI(Q9="A10",E9,SI(Q9="K16",E9,SI(Q9="K70",E9,SI(Q9="M77",E9,SI(Q9="O13",E9,SI(Q9="R30",E9,SI(Q9="R70",E9,"ELIMINAR"))))))))	=SI(G9="PI",SI(Q9="S21",E9,SI(Q9="Z60",E9,SI(Q9="Z70",E9,I
="R01","RE	=SI(G10="PI",K10/200,K10)	=SI(G10="PI",K10,M10)	=EXTRAE(E10,1,3)	=SI(G10="PI",SI(Q10="A10",E10,SI(Q10="K16",E10,SI(Q10="K70",E10,SI(Q10="M77",E10,SI(Q10="O13",E10,SI(Q10="R30",E10,SI(Q10="R70",E10,"ELIMINAR"))))))))	=SI(G10="PI",SI(Q10="S21",E10,SI(Q10="Z60",E10,SI(Q10="Z
="R01","RE	=SI(G11="PI",K11/200,K11)	=SI(G11="PI",K11,M11)	=EXTRAE(E11,1,3)	=SI(G11="PI",SI(Q11="A10",E11,SI(Q11="K16",E11,SI(Q11="K70",E11,SI(Q11="M77",E11,SI(Q11="O13",E11,SI(Q11="R30",E11,SI(Q11="R70",E11,"ELIMINAR"))))))))	=SI(G11="PI",SI(Q11="S21",E11,SI(Q11="Z60",E11,SI(Q11="Z
="R01","RE	=SI(G12="PI",K12/200,K12)	=SI(G12="PI",K12,M12)	=EXTRAE(E12,1,3)	=SI(G12="PI",SI(Q12="A10",E12,SI(Q12="K16",E12,SI(Q12="K70",E12,SI(Q12="M77",E12,SI(Q12="O13",E12,SI(Q12="R30",E12,SI(Q12="R70",E12,"ELIMINAR"))))))))	=SI(G12="PI",SI(Q12="S21",E12,SI(Q12="Z60",E12,SI(Q12="Z
="R01","RE	=SI(G13="PI",K13/200,K13)	=SI(G13="PI",K13,M13)	=EXTRAE(E13,1,3)	=SI(G13="PI",SI(Q13="A10",E13,SI(Q13="K16",E13,SI(Q13="K70",E13,SI(Q13="M77",E13,SI(Q13="O13",E13,SI(Q13="R30",E13,SI(Q13="R70",E13,"ELIMINAR"))))))))	=SI(G13="PI",SI(Q13="S21",E13,SI(Q13="Z60",E13,SI(Q13="Z
="R01","RE	=SI(G14="PI",K14/200,K14)	=SI(G14="PI",K14,M14)	=EXTRAE(E14,1,3)	=SI(G14="PI",SI(Q14="A10",E14,SI(Q14="K16",E14,SI(Q14="K70",E14,SI(Q14="M77",E14,SI(Q14="O13",E14,SI(Q14="R30",E14,SI(Q14="R70",E14,"ELIMINAR"))))))))	=SI(G14="PI",SI(Q14="S21",E14,SI(Q14="Z60",E14,SI(Q14="Z
="R01","RE	=SI(G15="PI",K15/200,K15)	=SI(G15="PI",K15,M15)	=EXTRAE(E15,1,3)	=SI(G15="PI",SI(Q15="A10",E15,SI(Q15="K16",E15,SI(Q15="K70",E15,SI(Q15="M77",E15,SI(Q15="O13",E15,SI(Q15="R30",E15,SI(Q15="R70",E15,"ELIMINAR"))))))))	=SI(G15="PI",SI(Q15="S21",E15,SI(Q15="Z60",E15,SI(Q15="Z
="R01","RE	=SI(G16="PI",K16/200,K16)	=SI(G16="PI",K16,M16)	=EXTRAE(E16,1,3)	=SI(G16="PI",SI(Q16="A10",E16,SI(Q16="K16",E16,SI(Q16="K70",E16,SI(Q16="M77",E16,SI(Q16="O13",E16,SI(Q16="R30",E16,SI(Q16="R70",E16,"ELIMINAR"))))))))	=SI(G16="PI",SI(Q16="S21",E16,SI(Q16="Z60",E16,SI(Q16="Z
="R01","RE	=SI(G17="PI",K17/200,K17)	=SI(G17="PI",K17,M17)	=EXTRAE(E17,1,3)	=SI(G17="PI",SI(Q17="A10",E17,SI(Q17="K16",E17,SI(Q17="K70",E17,SI(Q17="M77",E17,SI(Q17="O13",E17,SI(Q17="R30",E17,SI(Q17="R70",E17,"ELIMINAR"))))))))	=SI(G17="PI",SI(Q17="S21",E17,SI(Q17="Z60",E17,SI(Q17="Z
="R01","RE	=SI(G18="PI",K18/200,K18)	=SI(G18="PI",K18,M18)	=EXTRAE(E18,1,3)	=SI(G18="PI",SI(Q18="A10",E18,SI(Q18="K16",E18,SI(Q18="K70",E18,SI(Q18="M77",E18,SI(Q18="O13",E18,SI(Q18="R30",E18,SI(Q18="R70",E18,"ELIMINAR"))))))))	=SI(G18="PI",SI(Q18="S21",E18,SI(Q18="Z60",E18,SI(Q18="Z

MUESTRA DE FORMULACION PARA OBTENCION DE RESULTADOS VIA EXCEL

r Proceso	Factor Envasado	UEQ PROC_1	UEQ PROCESO	UEQ ENVASAD	TOTAL UEQ	STD PROCESO	STD ENVASA	HR PROCESO	HR ENVASADO	TOTAL HR UEQ
2="ELIMINAR",0,BUS (U2,'C:\Edward\tekno\ ıdor ıs.xls]BASE $D$3:$T$4172,17,0))	=SI(W2="ELIMINAR",0 ,BUSCARV(W2,'C:\Ed ward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,1 9,0))	=SI(X2=0,0,P2*X2)	=+Z2/4	=SI(Y2=0,0,Y2*O2)	**=+AA2+AB2**	=SI(X2<>0,1493.333333/X2,0)	=SI(Y2<>0,260.5267/Y2, 0)	=SI(AD2<>0,P2/ AD2,0)	=SI(AE2<>0,O2/AE2,0)	**=+AF2+AG2**
3="ELIMINAR",0,BUS (U3,'C:\Edward\tekno\ ıdor ıs.xls]BASE $D$3:$T$4172,17,0))	=SI(W3="ELIMINAR",0 ,BUSCARV(W3,'C:\Ed ward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,1 9,0))	=SI(X3=0,0,P3*X3)	=+Z3/4	=SI(Y3=0,0,Y3*O3)	**=+AA3+AB3**	=SI(X3<>0,1493.333333/X3,0)	=SI(Y3<>0,260.5267/Y3, 0)	=SI(AD3<>0,P3/ AD3,0)	=SI(AE3<>0,O3/AE3,0)	**=+AF3+AG3**
4="ELIMINAR",0,BUS (U4,'C:\Edward\tekno\ ıdor ıs.xls]BASE $D$3:$T$4172,17,0))	=SI(W4="ELIMINAR",0 ,BUSCARV(W4,'C:\Ed ward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,1 9,0))	=SI(X4=0,0,P4*X4)	=+Z4/4	=SI(Y4=0,0,Y4*O4)	**=+AA4+AB4**	=SI(X4<>0,1493.333333/X4,0)	=SI(Y4<>0,260.5267/Y4, 0)	=SI(AD4<>0,P4/ AD4,0)	=SI(AE4<>0,O4/AE4,0)	**=+AF4+AG4**
5="ELIMINAR",0,BUS (U5,'C:\Edward\tekno\ ıdor ıs.xls]BASE $D$3:$T$4172,17,0))	=SI(W5="ELIMINAR",0 ,BUSCARV(W5,'C:\Ed ward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,1 9,0))	=SI(X5=0,0,P5*X5)	=+Z5/4	=SI(Y5=0,0,Y5*O5)	**=+AA5+AB5**	=SI(X5<>0,1493.333333/X5,0)	=SI(Y5<>0,260.5267/Y5, 0)	=SI(AD5<>0,P5/ AD5,0)	=SI(AE5<>0,O5/AE5,0)	**=+AF5+AG5**
6="ELIMINAR",0,BUS (U6,'C:\Edward\tekno\ ıdor ıs.xls]BASE $D$3:$T$4172,17,0))	=SI(W6="ELIMINAR",0 ,BUSCARV(W6,'C:\Ed ward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,1 9,0))	=SI(X6=0,0,P6*X6)	=+Z6/4	=SI(Y6=0,0,Y6*O6)	**=+AA6+AB6**	=SI(X6<>0,1493.333333/X6,0)	=SI(Y6<>0,260.5267/Y6, 0)	=SI(AD6<>0,P6/ AD6,0)	=SI(AE6<>0,O6/AE6,0)	**=+AF6+AG6**
7="ELIMINAR",0,BUS (U7,'C:\Edward\tekno\ ıdor ıs.xls]BASE $D$3:$T$4172,17,0))	=SI(W7="ELIMINAR",0 ,BUSCARV(W7,'C:\Ed ward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,1 9,0))	=SI(X7=0,0,P7*X7)	=+Z7/4	=SI(Y7=0,0,Y7*O7)	**=+AA7+AB7**	=SI(X7<>0,1493.333333/X7,0)	=SI(Y7<>0,260.5267/Y7, 0)	=SI(AD7<>0,P7/ AD7,0)	=SI(AE7<>0,O7/AE7,0)	**=+AF7+AG7**
8="ELIMINAR",0,BUS (U8,'C:\Edward\tekno\ ıdor ıs.xls]BASE $D$3:$T$4172,17,0))	=SI(W8="ELIMINAR",0 ,BUSCARV(W8,'C:\Ed ward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,1 9,0))	=SI(X8=0,0,P8*X8)	=+Z8/4	=SI(Y8=0,0,Y8*O8)	**=+AA8+AB8**	=SI(X8<>0,1493.333333/X8,0)	=SI(Y8<>0,260.5267/Y8, 0)	=SI(AD8<>0,P8/ AD8,0)	=SI(AE8<>0,O8/AE8,0)	**=+AF8+AG8**
9="ELIMINAR",0,BUS (U9,'C:\Edward\tekno\ ıdor ıs.xls]BASE $D$3:$T$4172,17,0))	=SI(W9="ELIMINAR",0 ,BUSCARV(W9,'C:\Ed ward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,1 9,0))	=SI(X9=0,0,P9*X9)	=+Z9/4	=SI(Y9=0,0,Y9*O9)	**=+AA9+AB9**	=SI(X9<>0,1493.333333/X9,0)	=SI(Y9<>0,260.5267/Y9, 0)	=SI(AD9<>0,P9/ AD9,0)	=SI(AE9<>0,O9/AE9,0)	**=+AF9+AG9**
10="ELIMINAR",0,BU V(U10,'C:\Edward\tek licador ıs.xls]BASE $D$3:$T$4172,17,0))	=SI(W10="ELIMINAR", 0,BUSCARV(W10,'C:\ Edward\tekno\[Indicad or Resinas.xls]BASE UEQ'!$F$3:$X$4172,1 9,0))	=SI(X10=0,0,P10*X10)	=+Z10/4	=SI(Y10=0,0,Y10*O10)	**=+AA10+AB10**	=SI(X10<>0,1493.333333/X10, 0)	=SI(Y10<>0,260.5267/Y1 0,0)	=SI(AD10<>0,P1 0/AD10,0)	=SI(AE10<>0,O10/AE10, 0)	**=+AF10+AG10**
11="ELIMINAR",0,BU V(U11,'C:\Edward\tek licador	=SI(W11="ELIMINAR", 0,BUSCARV(W11,'C:\ Edward\tekno\[Indicad	=SI(X11=0,0,P11*X11)	=+Z11/4	=SI(Y11=0,0,Y11*O11)	**=+AA11+AB11**	=SI(X11<>0,1493.333333/X11, 0)	=SI(Y11<>0,260.5267/Y1 1,0)	=SI(AD11<>0,P1 1/AD11,0)	=SI(AE11<>0,O11/AE11, 0)	**=+AF11+AG11**

as.xls]BASE $D$3:$T$4172,17,0))	or Resinas.xls]BASE UEQ'!$F$3:$X$4172,19,0))									
12="ELIMINAR",0,BUV(U12,'C:\Edward\teklicador as.xls]BASE $D$3:$T$4172,17,0))	=SI(W12="ELIMINAR",0,BUSCARV(W12,'C:\Edward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,19,0))	=SI(X12=0,0,P12*X12)	=+Z12/4	=SI(Y12=0,0,Y12*O12)	**=+AA12+AB12**	=SI(X12<>0,1493.333333/X12,0)	=SI(Y12<>0,260.5267/Y12,0)	=SI(AD12<>0,P12/AD12,0)	=SI(AE12<>0,O12/AE12,0)	**=+AF12+AG12**
13="ELIMINAR",0,BUV(U13,'C:\Edward\teklicador as.xls]BASE $D$3:$T$4172,17,0))	=SI(W13="ELIMINAR",0,BUSCARV(W13,'C:\Edward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,19,0))	=SI(X13=0,0,P13*X13)	=+Z13/4	=SI(Y13=0,0,Y13*O13)	**=+AA13+AB13**	=SI(X13<>0,1493.333333/X13,0)	=SI(Y13<>0,260.5267/Y13,0)	=SI(AD13<>0,P13/AD13,0)	=SI(AE13<>0,O13/AE13,0)	**=+AF13+AG13**
14="ELIMINAR",0,BUV(U14,'C:\Edward\teklicador as.xls]BASE $D$3:$T$4172,17,0))	=SI(W14="ELIMINAR",0,BUSCARV(W14,'C:\Edward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,19,0))	=SI(X14=0,0,P14*X14)	=+Z14/4	=SI(Y14=0,0,Y14*O14)	**=+AA14+AB14**	=SI(X14<>0,1493.333333/X14,0)	=SI(Y14<>0,260.5267/Y14,0)	=SI(AD14<>0,P14/AD14,0)	=SI(AE14<>0,O14/AE14,0)	**=+AF14+AG14**
15="ELIMINAR",0,BUV(U15,'C:\Edward\teklicador as.xls]BASE $D$3:$T$4172,17,0))	=SI(W15="ELIMINAR",0,BUSCARV(W15,'C:\Edward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,19,0))	=SI(X15=0,0,P15*X15)	=+Z15/4	=SI(Y15=0,0,Y15*O15)	**=+AA15+AB15**	=SI(X15<>0,1493.333333/X15,0)	=SI(Y15<>0,260.5267/Y15,0)	=SI(AD15<>0,P15/AD15,0)	=SI(AE15<>0,O15/AE15,0)	**=+AF15+AG15**
16="ELIMINAR",0,BUV(U16,'C:\Edward\teklicador as.xls]BASE $D$3:$T$4172,17,0))	=SI(W16="ELIMINAR",0,BUSCARV(W16,'C:\Edward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,19,0))	=SI(X16=0,0,P16*X16)	=+Z16/4	=SI(Y16=0,0,Y16*O16)	**=+AA16+AB16**	=SI(X16<>0,1493.333333/X16,0)	=SI(Y16<>0,260.5267/Y16,0)	=SI(AD16<>0,P16/AD16,0)	=SI(AE16<>0,O16/AE16,0)	**=+AF16+AG16**
17="ELIMINAR",0,BUV(U17,'C:\Edward\teklicador as.xls]BASE $D$3:$T$4172,17,0))	=SI(W17="ELIMINAR",0,BUSCARV(W17,'C:\Edward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,19,0))	=SI(X17=0,0,P17*X17)	=+Z17/4	=SI(Y17=0,0,Y17*O17)	**=+AA17+AB17**	=SI(X17<>0,1493.333333/X17,0)	=SI(Y17<>0,260.5267/Y17,0)	=SI(AD17<>0,P17/AD17,0)	=SI(AE17<>0,O17/AE17,0)	**=+AF17+AG17**
18="ELIMINAR",0,BUV(U18,'C:\Edward\teklicador as.xls]BASE $D$3:$T$4172,17,0))	=SI(W18="ELIMINAR",0,BUSCARV(W18,'C:\Edward\tekno\[Indicador Resinas.xls]BASE UEQ'!$F$3:$X$4172,19,0))	=SI(X18=0,0,P18*X18)	=+Z18/4	=SI(Y18=0,0,Y18*O18)	**=+AA18+AB18**	=SI(X18<>0,1493.333333/X18,0)	=SI(Y18<>0,260.5267/Y18,0)	=SI(AD18<>0,P18/AD18,0)	=SI(AE18<>0,O18/AE18,0)	**=+AF18+AG18**