



Fp Opti2D

Fp Suite

ALU

PVC

STEEL

Descrizione

Ottimizzazioni di superfici.

Programma da ufficio, collegato con FP PRO, per l'ottimizzazione di pannelli, lamiera, vetro. Garantisce livelli di ottimizzazione estremamente elevati, pur risultando molto semplice da usare.

Versioni Disponibili

FP OPTI2D jobs import from EXCEL ®

File ?

Configuration of fields to be exported

<join columns> mode [] [no one] separator for <join columns>

Mat.Code	Excel Column	Field to be exported	Fixed value or default	Type	Dependencies	N.
EB_4MM	[1]	ID		character [16]	univocal	1
EB_4MM	[2]	Pieces		numeric		2
EB_4MM	[3]	Width		numeric [3 dec.]		3
EB_4MM	[4]	Height		numeric [3 dec.]		4
EB_4MM	[5]	Mat.Series	EBOND	character [7] [for new value]		5
EB_4MM	[6]	Mat.Code	EB_4MM	character [8] [for new value]	Mat.Series + Mat.Code	6
EB_4MM	[7]	Mat.Treatment		character, univocal, optional		7
EB_4MM	[8]	Bar Code		character, optional		8
EB_4MM	[9]	Informations		character, optional		9

Fixed value → Excel column →

[C:\Users\lgiovane\EMMEGIGROUP\Desktop\lista demo.xls]

COLUMN [1]	COLUMN [2]	COLUMN [3]	COLUMN [4]
A1	10	1000	365
A2	5	2500	589
A3	9	3200	699
A4	15	1452	970
A5	88	2654	1254
A6	15	3542	1236
A7	236	1396	2514
A8	25	2555	1256
A9	14	3269	1478
A10	11	2641	1265

LOAD

Rows: 19 Columns: 4

Import from EXCEL ®

ID	Pieces	Width	Height	Mat.Series	Mat.Code	Mat.Treatment	Bar Code
A1	10	1000.000	365.000	EBOND	EB_4MM		
A2	5	2500.000	589.000	EBOND	EB_4MM		
A3	9	3200.000	699.000	EBOND	EB_4MM		
A4	15	1452.000	970.000	EBOND	EB_4MM		
A5	88	2654.000	1254.000	EBOND	EB_4MM		
A6	15	3542.000	1236.000	EBOND	EB_4MM		
A7	236	1396.000	2514.000	EBOND	EB_4MM		

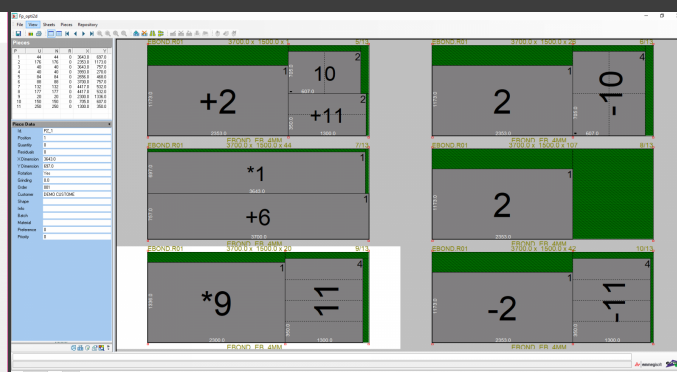
Empty

IMPORT

Save

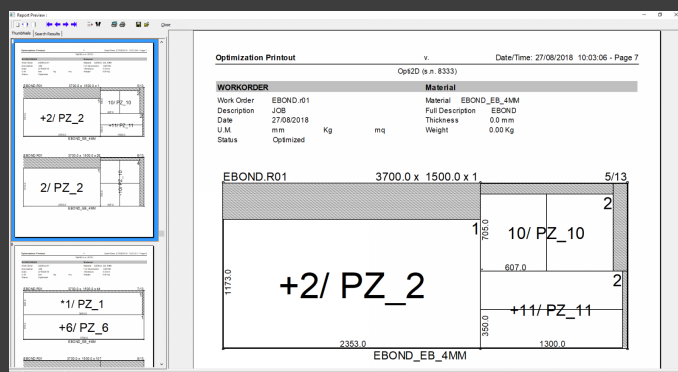
Save as...

Rows: 19 Columns: 8



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