

BR - 7523 Resolution 13

Domain: Country Accounting

Responsibility area: N/A

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Scope

[blocked URL](#)

ERP



Frequency

[blocked URL](#)

References

Forms

Attachments

All analysis media files can be found on [GDrive](#):

Extraction: This file support can be used for all companies to compile the data that will be extracted before including in the data file of the file1° Parte da

Res13 - 1ª Parte : It consists of all the data required to calculate the imported percentage for each material. It has a file for each company, always use the file of the previous month because they have cumulative data.

Sale: It finds the cumulative sales moves to calculate the last average sale price for each product. It has a file for each company, always use the file of the previous month because they have cumulative data.

Façon: It is used only for the 7523 plant, to compile the data of the materials that are tolling.

*Previous OP << BR - 7523
Resolution 13 >> Next OP*

1. Objective and Scope

1.1. Objective of this Operation

The purpose of this document is to describe the way to calculate the percentage of imported raw materials in the production of each product.

The monthly calculation is performed to have the percentage of the raw material imported for each product. These data must be updated until the last day of current month in FCI (Ficha de Conteúdo da Importação) for each material inside the "Secretaria da Fazenda" website and also in the material master data in SAP.

The information to be retrieved from the system should be always from the last two months, for example, the process is being executed on July, considering that the data from SAP must be extracted for June and will be updated in each material master date in August.

1.2. Scope

This procedure applies to company :

- **7523** Rhodia Poliamida

Plants: 7525, 7515, 8227, 8287

2. Definitions

See Finance Glossary:

- [FCI](#)

3. Tasks description



Reminder: log in SAP in Portuguese

3.1. *I run SAP Transaction ZWPP_MCKOST*

Go to transaction ZWPP_MCKOST .



Use the variant RES 13 NEW and run for all plants, the report is done by company.

Obs.: Plants can be added or excluded of the scope according to Solvay's business dynamics.

Production Variances AKA Laocoön



Layout

/R13

Process Order Selection

Additional select° criteria (material)

Additional select° criteria (proc.ord)

Optimization

Plant	7515		
Posting Date	01.04.2019	até	30.04.2019
Material		até	
Order Type	Z001	até	
Order		até	

Option of Calculation

CO-PA Reconciliation

Unit Cost/Qty

PO target :	☒ Without	☐ With		
Product.valuat° :	☐ Without	☒ With		
Production :	☐ Delivered	☒ Delivered	☐ Net	☐ Gross
Consumption :	Global	Split	Global	Split

Unit of Measure's type displayed

Pre-defined UoMs (3)

☒ Base Unit of Measure (1)	☐ Unit of Issue/Product° Unit (2)	☐ Pre-defined Units Measure (3)
---	---	---



Execute

Always for the previous month.

After you run extract the report to Excel file, as model:

Menu: **Lista** | **Processar** | **Ir para** | **Configurações** | **Sistema** | **Ajuda**

Visualização

Imprimir Ctrl+P

Exportar

Enviar a

Encerrar Shift+F3

Processamento de texto...

Planilha eletrônica... Shift+F9

File local...

ZWPP_MCKOST New model material costing on 29.05.2019 at 11:48:01

Dates From 01.04.2019 to 05.04.2019 for the plant 7515

Options : Production : Delivered, Consumption : Split

Options : With produc.mater.valuat°, Only mvts of period, CUS Per Order

Selecionar planilha eletrônica

Formatos:

☐ Excel (em form.MHTML)

☐ OpenOffice (formato OpenDocument 2.0)

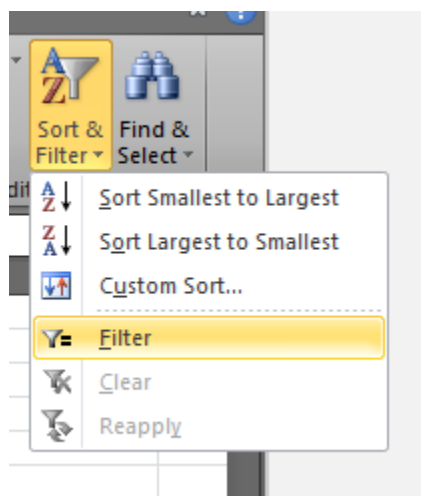
☒ Sel.de todos formatos disponíveis

Excel (no formato XLSX Office 2007) ▼

☐ Aplicar sempre formato selecionado

	A	B	C	D	E	F	G	H
1	Centro	Material	Índice 2	Origem	Texto da Origem	Quantidade real	Unidade de Medida	Custos reais
2	7515	97045	1	97045	PA LISO 76F20 BRY ENT R9	0	KG	2,58
3	7515	96950	1	96950	PA LISO 152F40 BRY ENT R9	0	KG	4,78
4	7515	139768	1	139768	PA TEXT 85F68 X 1 OP RED ENT S	0	KG	8,87
5	7515	131946	1	131946	PA FOY 240F34 HT BR RED DV	-2.654,790	KG	-38.698,40
6	7515	131946	3	129126	FOY LDI RETORNO FAÇON TORK	2.654,790	KG	38.590,92
7	7515	131946	4	131946	PA FOY 240F34 HT BR RED DV	11.452,080	KG	604.220,57

Insert the filter.



In the column H, enter a filter selecting only the items that are equal to 0.

Custom AutoFilter

Show rows where:

Actual Costs

equals 0

☒ And ☐ Or

Use ? to represent any single character
Use * to represent any series of characters

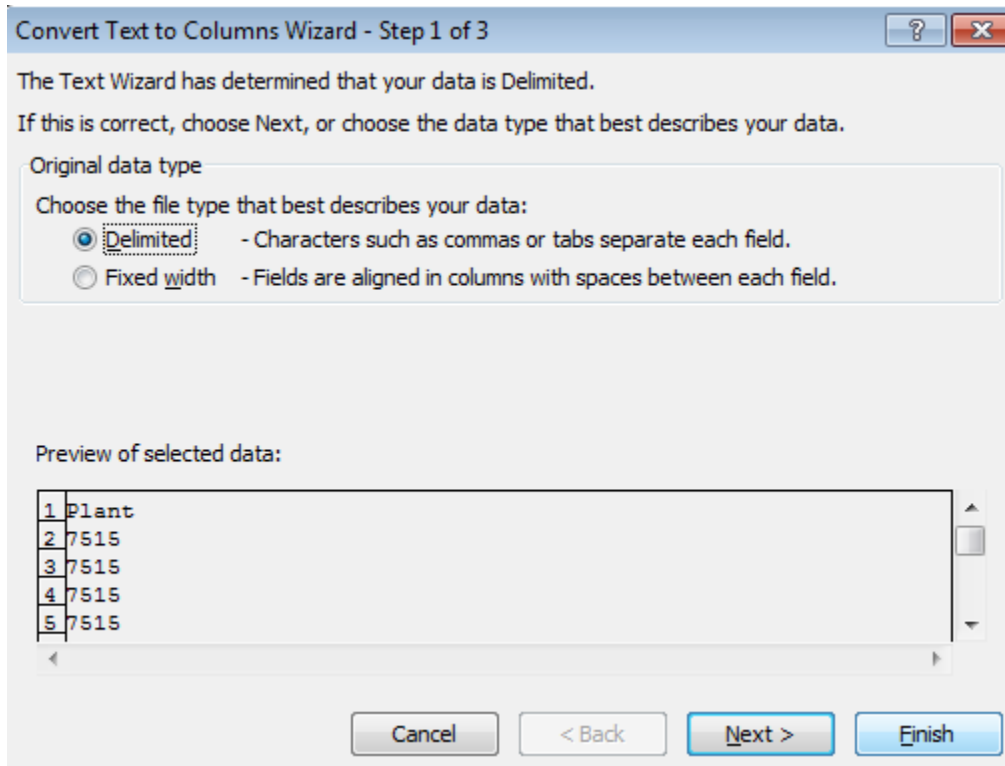
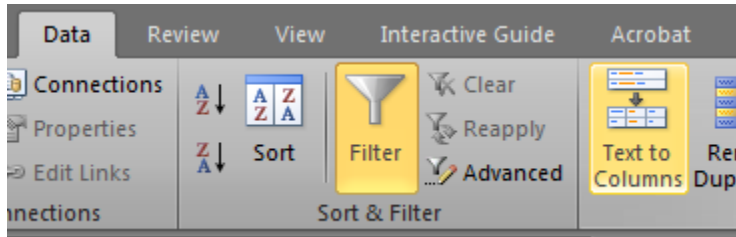
OK Cancel

- Delete all rows that have a value of 0 (zero), then remove the filter.

For each of the columns A, B, C and D must do the following:

- Select the column;

- Scroll to Date and select the option *text to Columns*;
- Click in *Finish*.

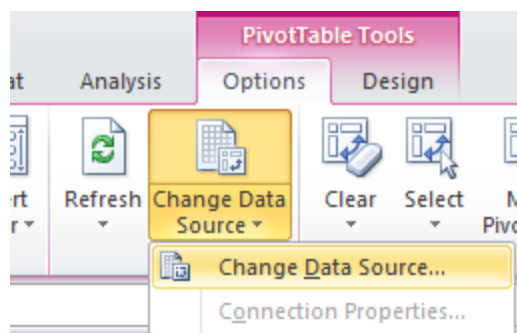


Paste in tab **MCKOST** of support file *Extração* from the cell A2, note that in the column C contain formulas. (formula ex.: =IF(VALUE(E3)=VALUE(B3),"1","3").

	A	B	C	D	E	F	G	H	I
	Centro	Material	Índice	Índice 2	Origem	Texto da Origem	Quantidade real	Unidade de Medid	Custos reais
1									
2	8287	138993	3	3	138391	DHAYTAN IPIS TM 170 KG	510 KG		11.548,70
3	8287	138391	1	1	138391	DHAYTAN IPIS TM 170 KG	-2.720 KG		-61.593,07
4	8287	138391	3	3	138993	DHAYTAN IPIS GRANEL	2.720 KG		60.195,39
5	8287	138391	3	3	1671011	ROTULO GRANDE USO DIVERSOS	16 PEÇ		38,65
6	8287	138391	3	3	1700209	ETIQUETA ESP 100X50 PARA ROTUL	16 PEÇ		0,77
7	8287	138391	3	3	1871967	LACRE SAMBA PE CAP 20MM SILK S	16 PEÇ		5,43
8	8287	138391	3	3	1871968	LACRE SAMBA PE CAP 50MM SILK R	16 PEÇ		10,84
9	8287	138391	3	3	1909317	TAMBOR DE ACO CARBONO - TTF 20	16 PEÇ		1.249,95
10	8287	138391	3	3	1910338	PALLET 1140X1140 FMG - OP2 RHD	4 PEÇ		133,35
11	8287	138481	1	1	138481	DHAYKOL GME SC 20 KG	-4.460 KG		-30.976,62
12	8287	138481	3	3	139021	DHAYKOL GME GRANEL	4.460 KG		29.547,19
13	8287	138481	3	3	1671011	ROTULO GRANDE USO DIVERSOS	300 PEÇ		724,63
14	8287	138481	3	3	1700209	ETIQUETA ESP 100X50 PARA ROTUL	300 PEÇ		14,37
15	8287	138481	3	3	1909331	SACO MUTIFOLHEADO - 25 KG BRA	223 PEÇ		539,78
16	8287	138481	3	3	1909562	TAMPA DE PAPELÃO - CORTE VINCO	6 PEÇ		37,78
17	8287	138481	3	3	1910338	PALLET 1140X1140 FMG - OP2 RHD	6 PEÇ		200,02
18	8287	142085	1	1	142085	MACKESTER EGS BULK	-9.960 KG		-65.379,73
19	8287	142085	3	3	137886	ACIDO ESTEARICO 1840 SACO 25KG	9.150 KG		35.238,70
20	8287	142085	3	3	139344	MONOETILENOGLICOL IBC 1115KG	1.750 KG		10.817,27
21	8287	142085	3	3	139660	OXALATO DE ESTANHO BOMBONA 25K	6 KG		1.111,94
22	8287	142086	1	1	142086	MACKESTER EGS 20KG BAG	-9.960 KG		-69.356,56
23	8287	142086	3	3	142085	MACKESTER EGS BULK	9.960 KG		65.379,73
24	8287	142086	3	3	1671011	ROTULO GRANDE USO DIVERSOS	520 PEÇ		1.256,02
25	8287	142086	3	3	1700209	ETIQUETA ESP 100X50 PARA ROTUL	520 PEÇ		24,90
26	8287	142086	3	3	1909331	SACO MUTIFOLHEADO - 25 KG BRA	498 PEÇ		1.205,43
27	8287	142086	3	3	1909562	TAMPA DE PAPELÃO - CORTE VINCO	13 PEÇ		81,86
28	8287	142086	3	3	1910338	PALLET 1140X1140 FMG - OP2 RHD	13 PEÇ		433,37
29	8287	138423	1	1	138423	DHAYTAN S 80	-8.774 KG		-43.097,28
30	8287	138423	3	3	98423	ACIDO METANO SULFONICO BOMBONA	4 KG		84,64

Repeat the same procedure for the other plants using the lower lines variants, remembering that should put the data one below the other.

After you extract the report for all plants, go to the tab **Data base** in support file *Extração*, and refresh the Pivot Table with the information of MCKOST tab:



Centro	Material	Índice	Índice 2	Origem	Texto da Origem	Quantidade real	Unidade de Medid	Custos reais
7515	149537	1	1	149537	PA TEXT 16F10 X 1 SO RED SZ R9	0	KG	2,71
7515	136762	1				-3.767,250	KG	-77.627,42
7515	136762	3				209,236	KG	4.459,42
7515	136762	3				3.135,071	KG	50.856,27
7515	136762	3				636,887	KG	10.037,49
7515	136762	3				215,338	KG	5.701,47
7515	136762	3				314,627	KG	3.936,74
7515	136762	3				0,292	ROL	8,76
7515	136762	3				146	PEÇ	486,28
7515	136762	3				656	PEÇ	505,14
7515	136762	3				656	PEÇ	502,25

Change PivotTable Data Source

Choose the data that you want to analyze

☒ Select a table or range

Table/Range:

☐ Use an external data source

Connection name:

The information in the tab *Data* base should be included in the support file XXXX Res13 - 1ª Parte (XXXX is the company code) .

Paste the information from the C2 cell in tab ZWPP40A, note that the Pivot Table do not update the information in the correct order, the column *Quantidade real* must be before the *UM*.

2	Centro	Material	Índice	Origem	Texto da Origem	Unidade de Medida	Sum of Quantidade real	Sum of Custos reais
4	7515	149538	1	149538	PA TEXT 16F10 X 1 SO RED SZ DV	KG	-155,34	-3157,55
5	7515	149538	3	152716	OLEO PANTOL SUPER AV 95 R	KG	1,903	13,72
6	7515	149538	3	153194	POY 21F10 SOTX E602 43AC30P	KG	158,447	2261,47
7	7515	149538	3	1671618	ANEL PLASTICO 55,0X63,8MM P/TU	PEÇ	2	0,25
8	7515	149538	3	1739850	ETIQ PAP COUCHE 10 X 16 CM (50	ROL	0,018	0,55
9	7515	149538	3	1898896	CAIXA PAPELÃO PR32604 RET BC 6	PEÇ	7	26,5
10	7515	149538	3	1909792	SACO POLIETILENO 440x600x0,025	PEÇ	55	3,31
11	7515	149538	3	1911852	TUBOPAPELÃO 69X80X289MM AZ ESC	PEÇ	27	43,69
12	7515	149538	3	1911854	TUBO PAPELÃO 69X80X289MM AZUL	PEÇ	27	43,4
13	7515	98877	1	98877	PA TEXT 42F13 X 1 SO RED SZ R9	KG	-15151,16	-309175,43

A	B	C	D	E	F	G	H	I	J
AAAA.MM	Centro + Material	Centro	Material	Índice	Componente	Texto do componente	Quantidade real	UM	Custos reais
2	2019.04	752528869	7525	28869	1	28869 ACETONA TAMBOR 150KG	-40800	KG	-129361,84
3	2019.04	752528869	7525	28869	3	28328 ACETONA GRANEL	40800	KG	104556,8
4	2019.04	752528869	7525	28869	3	1616102 ETIQUETA ESP 100X159 1 BOPP R	272	UN	32,64
5	2019.04	752528869	7525	28869	3	1670961 ROTULO ADESIVO 24X42CM ACETONA	272	PEÇ	1075,08
6	2019.04	752528869	7525	28869	3	1671040 SELO POLYSTRAP 16MM MOD H3616	68	PEÇ	14,96

Complete the column A field with the corresponding period.

Check the column B if are pulling formula.

3.2. I run SAP Transaction SQ00

Go to transaction SQ00.

To get the material code, go to transaction SQ00 and change the Query areas to Standard.

Query Processar Ir para Suplementos Configurações Ambiente(U) Sistema Ajuda

Query do grupo de usuários COSTING: 1ª tela

Área de trabalho Área standard (dependente mandante)

Query

Quick Viewer Exibir Descrição

Áreas de trabalho

- Grupos de usuários
- InfoSets
- SAP Query
- Ajuste de idiomas
- Diretórios
- Estrutura banco dados

Áreas de trabalho

☒ Área standard (dependente mandante)

☐ Área global (válida em tds.mandantes)

Selecionar Cancelar

Click in  and change to ZW_BR_IM.

Query do grupo de usuários COSTING: 1ª tela

Nome	Denominação grupo de
COSTING	Gpe Utilisateurs Costing
ZW_00AP_AA	Asia Pacific Asset
ZW_BR_IM	Estoque
ZW_BR_PU	Compras

Select query ZWBR_100 and press "Process" .

Área de trabalho Área standard (dependente mandante)

Query

Quick Viewer Exibir Descrição

Queries do grupo usuários ZW_BR_IM : Estoques

Nome	Título	InfoSet
ESTOQUE_MBEW	Saldo - Carga de Estoques	BRIM-MARA-MARC-MBEW1
FUSIONARTMRP	Extraction fichier vues MRP pour projet FUSION	FUSIONARTMRP
ZWBR_100	Dados Materiais	BRIM-MARC-MARA-MBEW

Use variant Res 13

Dados Materiais

ABAP: Variant Directory of Program AQICZW_BR_IM====ZWBR_100=====

Variant Catalog for Program AQICZW_BR_IM====ZWBR_100=====

Variant name	Short Description	Environment	Protected	Created By	Created On
RES 13	RES 13	A		ESCHUBER	15.02.2013

Execute . (No filter/selection by material)

Dados Materiais						
Dados Materiais						
Cen.	Material	Prç	O	Origem de material	Cód.NCM/NBM	Nº material
7515	10467	S	6	Estrng.- imp.dir., nen.prod.nac.semlh., res.CAMEX e gás ...	3824.99.22	RHODIASTAB 55 P CAIXA 25 KG
	10468	S	6	Estrng.- imp.dir., nen.prod.nac.semlh., res.CAMEX e gás ...	3824.99.22	RHODIASTAB 50 CAIXA 25 KG
	10519	S	1	Estrangeiro - import.direta	3402.13.00	IGEPAL OD 410 METAL DRUM 200 KG
	10559	S	6	Estrng.- imp.dir., nen.prod.nac.semlh., res.CAMEX e gás ...	3913.90.20	RHODOPOL 23 SACO DE 25 KG
	10560	S	6	Estrng.- imp.dir., nen.prod.nac.semlh., res.CAMEX e gás ...	2917.19.90	ACIDO ITACONICO SC 25KG
	10606	S	1	Estrangeiro - import.direta	3402.11.90	RHODACAL DSB BOMBONA 226,80KG
	10608	S	1	Estrangeiro - import.direta	3402.12.90	RHODAMEEN PN 430 TAMBOR 192,78KG
	10641	S	6	Estrng.- imp.dir., nen.prod.nac.semlh., res.CAMEX e gás ...	3913.90.20	RHODOPOL 50 MC SC 25KG
	11312	S	6	Estrng.- imp.dir., nen.prod.nac.semlh., res.CAMEX e gás ...	2924.19.39	SIPOMER WAM II TAMBOR 200KG
	12501	S	1	Estrangeiro - import.direta		CAF 1 DRUM MET 230KG
	14858	S	6	Estrng.- imp.dir., nen.prod.nac.semlh., res.CAMEX e gás ...	3913.90.20	RHODICARE XC CAIXA 25KG
	14952	S	1	Estrangeiro - import.direta	1302.32.20	JAGUAR C 162 CAIXA 25KG
	15209	S	0	Nacional - exceto indicado para códigos 3, 4, 5 ou 8	3402.12.90	MIRAPOL 550 BR BOMBONA 200 KG

Select the option display in worksheet , in part higher of transaction.

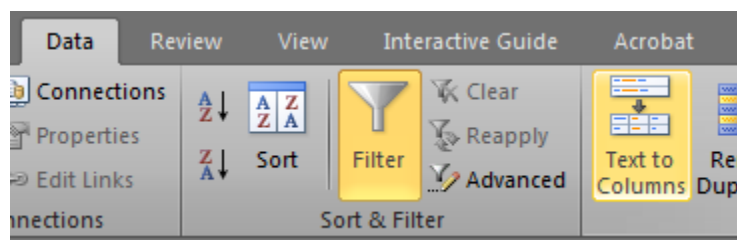
Go to tab *RawData*.

Dados Materiais										
File										
HOME INSERT PAGE LAYOUT FORMULAS DATA REVIEW VIEW										
Clipboard Font Alignment Number Styles										
C11										
	A	B	C	D	E	F	G	H	I	J
1	Cen.	Material	Prç	O	Origem de m	Cód.NCM/NB	Nº material	U	SM	Cn
2	7515	10467	S	6	Estrng.- imp.	3824.99.22	RHODIASTA	0		
3	7515	10468	S	6	Estrng.- imp.	3824.99.22	RHODIASTA	0		
4	7515	10519	S	1	Estrangeiro -	3402.13.00	IGEPAL OD	0		
5	7515	10559	S	6	Estrng.- imp.	3913.90.20	RHODOPOL	0		
6	7515	10560	S	6	Estrng.- imp.	2917.19.90	ACIDO ITAC	0		
7	7515	10606	S	1	Estrangeiro -	3402.11.90	RHODACAL	0		
8	7515	10608	S	1	Estrangeiro -	3402.12.90	RHODAMEE	0		
9	7515	10641	S	6	Estrng.- imp.	3913.90.20	RHODOPOL	0		
10	7515	11312	S	6	Estrng.- imp.	2924.19.39	SIPOMER W	0		
11	7515	12501	S	1	Estrangeiro -		CAF 1 DRUM	0	Z0	
12	7515	14858	S	6	Estrng.- imp.	3913.90.20	RHODICARE	0	Z5	
13	7515	14952	S	1	Estrangeiro -	1302.32.20	JAGUAR C 1	0		
14	7515	15209	S	0	Nacional - ex	3402.12.90	MIRAPOL 55	1		
15	7515	16112	S	1	Estrangeiro -	3911.90.29	MIRAPOL W	0		
16	7515	16154	S	6	Estrng.- imp.	3913.90.20	RHODOPOL	0		
Sub3 Sub4 Sub5 Sub6 Sub7 Sub8 Sub9 Sub10 RawData RawHear ...										

Delete column H, I e J.

For each of the columns A, B and D must do the following:

- Select the column;
- Scroll to Date and select the option *text to Columns*;
- Clique em *Finish*.



Convert Text to Columns Wizard - Step 1 of 3

The Text Wizard has determined that your data is Delimited.

If this is correct, choose Next, or choose the data type that best describes your data.

Original data type

Choose the file type that best describes your data:

☒ Delimited - Characters such as commas or tabs separate each field.

☐ Fixed width - Fields are aligned in columns with spaces between each field.

Preview of selected data:

1	Plant
2	7515
3	7515
4	7515
5	7515

Cancel < Back Next > Finish

Copying from the line 2 to the last cell with information.

	A	B	C	D	E	F	G
1	Cen.	Material	Prç	O	Origem de m	Cód.NCM/NE	Nº material
2		7515	10467 S		6 Estrng. - imp.	3824.99.22	RHODIABTAB 55 P CAIXA 25 KG
3		7515	10468 S		6 Estrng. - imp.	3824.99.22	RHODIABTAB 50 CAIXA 25 KG
4		7515	10519 S		1 Estrangeiro -	3402.13.00	IGEPAL OD 410 METAL DRUM 200 KG
5		7515	10559 S		6 Estrng. - imp.	3913.90.20	RHODOPOL 23 SACO DE 25 KG
6		7515	10560 S		6 Estrng. - imp.	2917.19.90	ACIDO ITACONICO SC 25KG
7		7515	10606 S		1 Estrangeiro -	3402.11.90	RHODACAL DSB BOMBONA 226.80KG
8		7515	10608 S		1 Estrangeiro -	3402.12.90	RHODAMEEN PN 430 TAMBOR 192.78KG
9		7515	10641 S		6 Estrng. - imp.	3913.90.20	RHODOPOL 50 MC SC 25KG
10		7515	11312 S		6 Estrng. - imp.	2924.19.39	SIPOMER WAM II TAMBOR 200KG
11		7515	12501 S		1 Estrangeiro -		CAF 1 DRUM MET 230KG
12		7515	14858 S		6 Estrng. - imp.	3913.90.20	RHODICARE XC CAIXA 25KG
13		7515	14952 S		1 Estrangeiro -	1302.32.20	JAGUAR C 162 CAIXA 25KG
14		7515	15209 S		0 Nacional - ex	3402.12.90	MIRAPOL 550 BR BOMBONA 200 KG
15		7515	16112 S		1 Estrangeiro -	3911.90.29	MIRAPOL WT TAMBOR 200KG
16		7515	16154 S		6 Estrng. - imp.	3913.90.20	RHODOPOL T CAIXA 25KG

Paste in tab **SQ00** of support file XXXX Res13 - 1ª Parte from the cell B2.

The formulas from the column I will be automatically completed after the insertion of the data, refresh if necessary.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	
1	CentMaterial	Cent	Material	Prç	Origem	Origem de material	Code controle	Nº material		NCM comex	Sem Similar Nac	IPI Aliq	ICMS	PIS/COFINS	Multiplicador
2	751510467	7515	10467 S		6	Estrng. - imp.dir., nen.prod.nac.semih., res.CAMEX e gás	3824.99.22	RHODIABTAB 55 P CAIXA 25 KG		38249002	salmitol/benzol/metano; preparações contendo capr	18	9.25	1.374570447	
3	751510468	7515	10468 S		6	Estrng. - imp.dir., nen.prod.nac.semih., res.CAMEX e gás	3824.99.22	RHODIABTAB 50 CAIXA 25 KG		38249002	salmitol/benzol/metano; preparações contendo capr	18	9.25	1.374570447	
4	751510519	7515	10519 S		1	Estrangeiro - import direta	34021300	IGEPAL OD 410 METAL DRUM 200 KG		34021300	IN/A	18	9.25	1.374570447	
5	751510559	7515	10559 S		6	Estrng. - imp.dir., nen.prod.nac.semih., res.CAMEX e gás	3913.90.20	RHODOPOL 23 SACO DE 25 KG		39139020	Goma xantana	18	9.25	1.374570447	
6	751510606	7515	10606 S		6	Estrng. - imp.dir., nen.prod.nac.semih., res.CAMEX e gás	2917.19.90	ACIDO ITACONICO SC 25KG		29171990	Outros	18	9.25	1.374570447	
7	751510608	7515	10608 S		1	Estrangeiro - import direta	34021190	RHODACAL DSB BOMBONA 226.80KG		34021190	IN/A	18	9.25	1.374570447	
8	751510641	7515	10641 S		1	Estrangeiro - import direta	3402.12.90	RHODAMEEN PN 430 TAMBOR 192.78KG		3402.12.90	IN/A	18	9.25	1.374570447	
9	751510641	7515	10641 S		6	Estrng. - imp.dir., nen.prod.nac.semih., res.CAMEX e gás	3913.90.20	RHODOPOL 50 MC SC 25KG		39139020	Goma xantana	18	9.25	1.374570447	
10	751511312	7515	11312 S		6	Estrng. - imp.dir., nen.prod.nac.semih., res.CAMEX e gás	2924.19.39	SIPOMER WAM II TAMBOR 200KG		29241939	Outros	18	9.25	1.374570447	
11	751512501	7515	12501 S		1	Estrangeiro - import direta		CAF 1 DRUM MET 230KG		IN/A	18	9.25	1.374570447		
12	751514858	7515	14858 S		6	Estrng. - imp.dir., nen.prod.nac.semih., res.CAMEX e gás	3913.90.20	RHODICARE XC CAIXA 25KG		39139020	Goma xantana	18	9.25	1.374570447	
13	751514952	7515	14952 S		1	Estrangeiro - import direta	13023220	JAGUAR C 162 CAIXA 25KG		13023220	IN/A	18	9.25	1.374570447	
14	751515209	7515	15209 S		0	Nacional - exceto indicado para códigos 3, 4, 5 ou 8	3402.12.90	MIRAPOL 550 BR BOMBONA 200 KG		IN/A	18	9.25	1.374570447		
15	751516112	7515	16112 S		1	Estrangeiro - import direta	39119029	MIRAPOL WTI TAMBOR 200KG		39119029	IN/A	18	9.25	1.374570447	
16	751516154	7515	16154 S		6	Estrng. - imp.dir., nen.prod.nac.semih., res.CAMEX e gás	3913.90.20	RHODOPOL T CAIXA 25KG		IN/A	Goma xantana	18	9.25	1.374570447	
	ZWPP40A	SQ00	ZWOC30	Histórico import	Comex	Tab1-SSD1 Base de dados 2º Parte									

3.3. I run SAP transaction ZWOC30

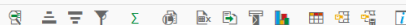
Go to transaction ZWOC30.

Variant – SALES

Variant Catalog for Program ZWOCR006C0			
Variant name	Short Description	Environment	Prot
SALES	SALES RESOLUÇÃO 13	A	

Execute

BILLING REPORT			
General Selection Parameters			
Company	7523	to	
Sales Organization	BR*	to	
Distribution Channel		to	
Departure Plant		to	
Receiving Plant		to	
Order Type		to	
PO Type		to	
Creation Date		to	
Sold-to party		to	
☒ Not display cancelled items			
☐ Modify Qty / Values according the button below			
☐ Search for STO Flow			
☐ Search for Tolling Flow			
Display modifiable orders			
Billing Selection			
Billing Document		to	
Business Place		to	
Billing Type		to	
Item Category		to	
Billing Date	01.01.2020	to	31.01.2020
Payer		to	
Material		to	
Layout			
Layout	/R13		
Where should the data be read?			
☒ Production data			
☐ Archiving data			
☐ Both			



RHODIA
Faturamento



Programa: ZWOCR006C0
Data Processamento: 30.05.2019 - 15:26:14 hs
Data do Faturamento: 01.04.2019 até 05.04.2019
N. registros: 1518

Pas	Destinatário	Região	Data	Origem	Empresa	Centro	Material	Desc. Material	Total Item	Item	Quantidade	UM	Valor Líquido	Valor Imposto	IPF	ICMS	PIS	Cofins	Preço Unitário	Moeda	Tx Comb.
BR	SP	01.04.2019	ORB	5101/AA	7523	7525	0000000000000028872	FENOL TECNICO GRANEL	21.010,98	32.450	57.79,07		0,00	37.981,96	3.481,68	0,00	16,028%	1,11	1.000,00	USD	100000
BR	SP	01.04.2019	ORB	5101/AA	7523	7525	0000000000000028870	FENOL TECNICO GRANEL	218.932,42	31.280	159.273,34	39.659,08	0,00	39.407,84	3.612,38	0,00	16,638%	1,279	1.000,00	USD	100000
BR	SP	01.04.2019	KRB	5917/AB	7523	7525	0000000000000028870	FENOL TECNICO GRANEL	196.490,32	34.410	161.122,06	35.368,26	0,00	35.368,26	3.242,09	0,00	14,933%	26	1.000,00	USD	100000
BR	SP	01.04.2019	KBB	5917/AB	7523	7525	0000000000000028870	FENOL TECNICO GRANEL	200.316,21	35.080	164.259,29	36.056,92	0,00	36.056,92	3.305,22	0,00	15,224%	0	1.000,00	USD	100000
BR	SP	01.04.2019	KBB	5917/AB	7523	7525	0000000000000028870	FENOL TECNICO GRANEL	178.617,18	31.280	146.466,09	32.151,09	0,00	32.151,09	2.947,18	0,00	13,574%	1.901	1.000,00	USD	100000
BR	SP	01.04.2019	ORB	5101/AA	7523	7525	00000000000018082	SAL NYLON 55%	21.368,71	34.590	13.770,74	57.597,97	0,00	38.046,37	3.428,58	0,00	16,064%	8,076	1.000,00	BRL	100000
BR	SP	01.04.2019	ORB	5101/AA	7523	7525	000000000000029251	ACETATO DE ETILA GRANEL	177.073,80	12.750	56.071,19	21.002,61	0,00	13.873,28	1.271,72	0,00	5,857%	4.397	1.000,00	BRL	100000
BR	SP	01.04.2019	ORB	5101/AA	7523	7525	0000000000000028871	FENOL TECNICO GRANEL	19.672,00	31.280	15.272,00	3.408,00	0,00	15.272,00	1.316,67	0,00	6,722%	3,167	1.000,00	BRL	100000
BR	SP	01.04.2019	ORB	5101/AA	7523	7525	0000000000000028871	FENOL TAMBOR 200KG	22.659,23	2.400	16.484,59	5.174,64	0,00	4.078,66	373,88	0,00	1,722%	1.755	1.000,00	BRL	100000
BR	SP	01.04.2019	ORB	5101/AA	7523	7525	0000000000000028871	METILISOBUTILCETONA TAMBOR 155KG	20.158,68	2.480	21.940,43	8.218,24	0,00	5.428,56	597,82	0,00	2,720%	2.300	1.000,00	USD	100000



Select the option display in worksheet , in part higher of transaction.

RHODIA
Faturamento



Programa: ZWOCR006C0
Data Processamento: 30.05.2019 - 15:26:14 hs
Data do Faturamento: 01.04.2019 até 05.04.2019
N. registros: 1518

File

HOME

INSERT

PAGE LAYOUT

FORMULAS

DATA

REVIEW

VIEW

Cut

Copy

Format Painter

Clipboard

Font

Alignment

Number

Styles

Cells

Editing

Arial

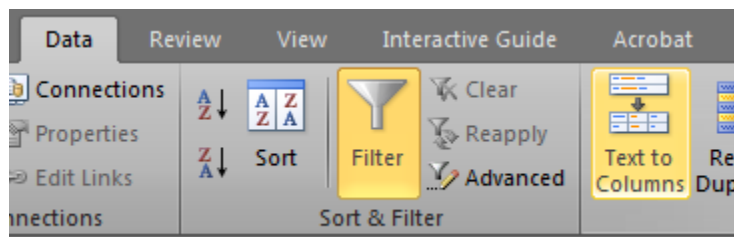
10

A

Go to tab *RawData*.

For each of the columns F, G e H must do the following:

- Select the column;
- Scroll to Date and select the option *text to Columns*;
- Click em *Finish*.



Convert Text to Columns Wizard - Step 1 of 3

The Text Wizard has determined that your data is Delimited.

If this is correct, choose Next, or choose the data type that best describes your data.

Original data type

Choose the file type that best describes your data:

☒ Delimited - Characters such as commas or tabs separate each field.

☐ Fixed width - Fields are aligned in columns with spaces between each field.

Preview of selected data:

```

1 Plant
2 7515
3 7515
4 7515
5 7515

```

Cancel < Back Next > Finish

Copying from the line 2 to the last cell with information.

	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
1	Região	Data Fatt.	Tipo de Ordem	CFOP	Empresa	Centro	Material	Desc. Material	Total Item NF	Quantidade	UM	Valor Líquido	Valor Imposto/IO	ICMS	PIS	COFINS	Preço Unitário	Moeda	Tx Camb.	
2	SP	01/04/2019	ORB	5101/AA	7523	7525	28872	FENOL GRA	211.010,90	33,850	KG	153.510,43	57.500,47	0	37.981,96	3.481,68	16.036,83	1.179,00	USD	1
3	SP	01/04/2019	ORB	5101/AA	7523	7525	28870	FENOL TECH	218.932,42	31,280	KG	159.273,34	59.659,08	0	39.407,84	3.612,38	16.638,86	1.279,00	USD	1
4	SP	01/04/2019	KBB	5917/AB	7523	7525	28870	FENOL TECH	196.490,32	34,410	KG	161.122,06	35.368,26	0	35.368,26	3.242,09	14.933,26	1.080,00	USD	1
5	SP	01/04/2019	KBB	5917/AB	7523	7525	28870	FENOL TECH	200.316,21	35,080	KG	164.259,29	36.056,92	0	36.056,92	3.305,22	15.224,03	1.080,00	USD	1
6	SP	01/04/2019	KBB	5917/AB	7523	7525	28870	FENOL TECH	178.617,18	31,280	KG	146.466,09	32.161,09	0	32.161,09	2.947,18	13.574,91	1.080,00	USD	1
7	SP	01/04/2019	ORB	5101/AA	7523	7525	108022	SAL NYLON	211.368,71	34,59	TO	153.770,74	57.597,97	0	38.046,37	3.487,58	16.064,02	8.076,90	BRL	1
8	SP	01/04/2019	ORB	5101/AA	7523	7525	29251	ACETATO DE	77.073,80	12,750	KG	56.071,19	21.002,61	0	13.873,28	1.271,72	5.857,61	4.397,74	BRL	1
9	SP	01/04/2019	ROB	1201/AA	7523	7525	28870	FENOL TECH	-191.677,06	-34,420	KG	-139.445,06	-52.232,00	0	-34.501,87	-3.162,67	-14.587,46	1.088,00	USD	1
10	SP	01/04/2019	ORB	5101/AA	7523	7525	28871	FENOL TAM	22.659,23	2,400	KG	16.484,59	6.174,64	0	4.078,66	373,88	1.722,10	1.785,67	USD	1
11	SP	01/04/2019	ORB	5101/AA	7523	7525	29281	METILISOB	30.158,68	2,480	KG	21.940,44	8.218,24	0	5.428,56	497,62	2.292,06	2.300,00	USD	1
12	SP	01/04/2019	ORB	5102/AA	7523	7515	17036	SOPROPHO	311.250,72	19,200	KG	243.071,99	68.178,73	14.821,46	53.357,27	0	0	3,25	USD	1
13	SP	01/04/2019	ORB	5102/AA	7523	7515	17036	SOPROPHO	51.875,12	3,200	KG	40.512,00	11.363,12	2.470,24	8.892,88	0	0	3,25	USD	1
14	MG	01/04/2019	ORB	6106/AA	7523	8525	140594	PERFORM L	523.680,01	18,900	KG	412.398,01	111.282,00	0	62.841,60	8.640,72	39.799,68	5,6	USD	1
15	MG	01/04/2019	ORB	6106/AA	7523	8525	139823	PERFORM L	223.048,89	8,050	KG	175.650,99	47.397,90	0	26.765,87	3.680,31	16.951,72	5,6	USD	1
16	SP	01/04/2019	ORB	5101/AA	7523	7525	29281	METILISOB	29.739,07	2,480	KG	21.635,18	8.103,89	0	5.353,03	490,69	2.260,17	2.268,00	USD	1
17	SP	01/04/2019	ORB	5101/AE	7523	7525	105157	ACIDO ADIP	177.929,05	22,000	KG	145.901,82	32.027,23	0	32.027,23	0	0	1.687,00	USD	1

Paste in file "Vendas" in the Computer Network after the last line with values. This file should be cumulative of the year.

The columns V to AC in gray will be filled automatically, check if are pulling formula.

Verify if there is difference in column AB "(Total Item NF-IPI-ICMS) - (Liquid + pis + cofins)" can not have values different from zero.

	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	AA	AB	AC	
1	Material	Desc. Mat.	Total Item	Quantidade	UM	Valor Líq.	Valor Impo	IPI	ICMS	PIS	COFINS	Preço Unit.	Moeda	Tx Camb.	Cód.	UF saída	TXI	Período	Liquid+pis+cofins	Item NF-IPI-ICMS	Preço mé	
2	0000000000000129400	TECHNYLSTA	68.620,21	2,400	KG	47.544,00	21.076,21	3.267,63	11.763,46	1.078,32	4.966,80	5,15	USD	1,00000	129400	Estadual	TECHNYLST	2019.04	53.589,12	53.589,12	-	22,33
3	0000000000000129556	TECHNYLC 2	27.909,28	1,200	KG	20.304,00	7.605,28	0,00	5.023,67	460,50	2.121,11	4,40	USD	1,00000	128956	Estadual	TECHNYLC	2019.04	22.885,61	22.885,61	-	19,07
4	000000000000047025	TECHNYLA 7	41.632,99	2,400	KG	30.288,00	11.344,99	0,00	7.493,94	686,94	3.164,11	3,28	USD	1,00000	47025	Estadual	TECHNYLA	2019.04	34.139,05	34.139,05	-	14,22
5	000000000000046779	TECHNYLA 1	24.428,87	1,200	KG	17.772,00	6.656,87	0,00	4.397,20	403,08	1.856,59	3,85	USD	1,00000	46779	Estadual	TECHNYLA	2019.04	20.031,67	20.031,67	-	16,69
6	000000000000046882	TECHNYLA 2	136.564,95	6,000	KG	94.620,01	41.944,94	6.503,09	23.411,13	2.146,02	9.884,70	4,10	USD	1,00000	46882	Estadual	TECHNYLA	2019.04	106.650,73	106.650,73	-	17,78
7	000000000000067048	TY A 218G V3	24.974,85	1,200	KG	17.304,01	7.670,84	1.189,28	4.281,40	392,46	1.807,70	3,75	USD	1,00000	67048	Estadual	TY A 218G V	2019.04	19.504,17	19.504,17	-	16,25

If there are differences it should be analyzed line by line and correct the calculation basis. In some cases the report considers tax values that are exempt, so the value should be disregarded.

Common errors that generate difference in column AB of the taxes which are exempt:

CFOP 5917/6917 has no PIS / COFINS.

CFOP 6109 has no ICMS / PIS / COFINS.

CFOP 5111/6111 has no ICMS / IPI.

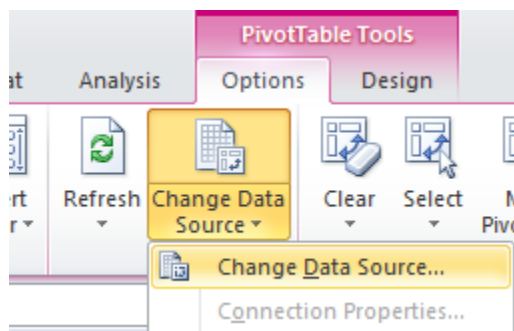
CFOP 5112/6112 has no ICMS / IPI.

CFOP 1918 has no IPI.

U	V	W	X	Y	Z	AA	AB	AC
Camb.	Cód	UF saída	TXT	Período	Líquido+pis+cofins	Item NF-I	(Total Item NF-IPI-ICMS) - (Líquido+pis+cofins)	Preço médio
1,00000	129400	Estadual	TECHNYLST, 2019.04		53.589,12	53.589,12		22,33
1,00000	128956	Estadual	TECHNYL C, 2019.04		22.885,61	22.885,61		19,07
1,00000	47025	Estadual	TECHNYL A, 2019.04		34.139,05	34.139,05		14,22
1,00000	46779	Estadual	TECHNYL A, 2019.04		20.031,67	20.031,67		16,69
1,00000	46882	Estadual	TECHNYL A, 2019.04		106.650,73	106.650,73		17,78
1,00000	67048	Estadual	TY A 218G V, 2019.04		19.504,17	19.504,17		16,25
1,00000	46922	Estadual	TY A 218 V3, 2019.04		58.512,49	58.512,49		16,25
1,00000	90126	Estadual	TECHNYL C, 2019.04		19.923,47	19.923,47		16,60
1,00000	118474	Estadual	TECHNYL A, 2019.04		36.852,39	36.852,39		18,43
1,00000	118474	Estadual	TECHNYL A, 2019.04		18.426,20	18.426,20		18,43
1,00000	127530	Estadual	TECHNYL A, 2019.04		18.079,35	18.079,35		18,08
1,00000	103469	Estadual	TECHNYL A, 2019.04		22.588,34	22.588,34		22,59
1,00000	129400	Estadual	TECHNYLST, 2019.04		49.945,81	49.945,81		20,81

When you don't have errors, save file.

Return to the support file XXXX Res13 - 1ª Parte and go to the tab **ZWOC30**, update the Pivot Table with the data of the file *Vendas Resolução 13*.



Obs.: The two files should be open to perform the refresh and observe the filters.

País Destina	BR	
CFOP	(Multiple Items)	
TipodeOrder	(Multiple Items)	

País Destinatário	BR
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CFOP	Only	5101/AA 5101/AB 5101/AE 5102/AA 5102/AE 6101/AA 6102/AA 6105/AA 6106/AA
------	------	---

Tipo de Ordem	Execet	CRB DRB ZAGR ZCSB ZKAN ZKR
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3.4. I collect data in tab COMEX

This information is provided by Adriano Pereira (He copies the General in order to creat a Ticket on Freshdesk) , with all imported products of the month, the data should be collected in tab **Comex** in the support file XXXX Res13 - 1ª Parte.

The file contains information for company 7523 according to the following codes:

COD_EMPRESA:

001/015 company code 7523

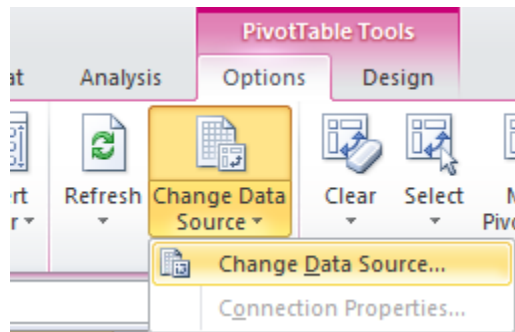
	A	B	C	
1	COD_EMPRESA	COD_ESTAB	DAT_DI	NU
	Sort A to Z		0190603	190
	Sort Z to A		0190603	190
	Sort by Color		0190603	190
	Clear Filter From "COD_EMPRESA"		0190604	191
	Filter by Color		0190604	191
	Text Filters		0190604	191
	Search		0190606	191
	☒ (Select All)		0190606	191
	☒ 001		0190606	191
	☒ 008		0190606	191
	☒ 015		0190606	191
	☒ 030		0190606	191
	☒ (Blanks)		0190606	191
	OK	Cancel	0190611	191
			0190612	191
			0190621	191
			0190624	191
			0190624	191
			0190624	191

Go to the last cell with information and paste the data provided by Adriano, noting that the data should be cumulative of the year.

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V
Empres	Estabelecimento	Data de DL	Numero da DL	Data da Nota Fiscal	Indicador Pessoa Juridica	Código da Pessoa Juridica	Numero da Nota Fiscal	Serie da Nota Fiscal	Subserie da Nota Fiscal	Indicador de Produto	Código do Produto	Numero do Item da Nota Fiscal	Data da Entrada da Nota Fiscal	Código NCM /	Código FX	Modelo de Document	Unidade de Medida NF	Unidade de Comercializ	Agencia de Ato Concess	Ano do Ato Concess	Numero do Ato Concess
4543 015	0023	20190319	1904889359	20190328	1	4230	000001937	2	2	0	000000000000148347	00010	3/28/2019	54021300	5	KG					
4544 015	0023	20190313	1904585002	20190328	1	27012	000001938	2	2	0	000000000000124068	00010	3/28/2019	29211999	5	KG					
4544 015	0023	20190315	1904798004	20190328	1	27012	000001939	2	2	0	000000000000128111	00010	3/28/2019	29241999	5	KG					
4544 015	0023	20190319	1904889350	20190328	1	27012	000001940	2	2	0	000000000000128236	00010	3/28/2019	29211999	5	KG					
4544 015	0028	20190313	1904584812	20190315	1	20515	000000169	2	2	0	000000000000138774	00010	3/15/2019	29159031	5	KG					
4544 015	0028	20190319	1904887712	20190320	1	13787	000000170	2	2	0	000000000000115187	00010	3/20/2019	29054800	5	KG					
4544 015	0028	20190318	1904892223	20190322	1	138219	000000171	2	2	0	000000000000116153	00010	3/22/2019	36237020	5	KG					
4548 015	0039	20190306	1904017306	20190308	1	4230	000000004	2	2	0	000000000000127326	00010	03/08/2019	54021300	5	KG					
4550 015	0039	20190306	1904445610	20190308	1	4230	000000005	2	2	0	000000000000053333	00010	03/08/2019	54021190	5	KG					
4551 015	0039	20190313	1904585819	20190314	1	5458	000000006	2	2	0	000000000000112519	00010	3/14/2019	54021190	5	KG					
4552 015	0039	20190325	1905375990	20190326	1	1064	000000007	2	2	0	000000000000014858	00010	3/28/2019	39139020	5	KG					
4552 015	0039	20190312	1904489937	20190315	1	1064	000000214	2	2	0	000000000000128953	00010	3/15/2019	39112210	5	KG					
4554 015	0003	20190328	1905626365	20190401	1	4230	000016938	2	2	1	000000000000104732	00010	01/04/2019	29161490	5	KG					
4555 015	0003	20190401	1905904462	20190403	1	138229	000016940	2	2	1	000000000000308179	00010	03/04/2019	35015110	5	UN					
4556 015	0003	20190401	1905905695	20190403	1	1020	000016941	2	2	1	000000000000170236	00010	03/04/2019	54021300	5	KG					
4557 015	0003	20190401	1905908177	20190403	1	1020	000016942	2	2	1	000000000000170396	00010	03/04/2019	54021300	5	KG					
4558 015	0003	20190401	1905905197	20190403	1	1020	000016943	2	2	1	000000000000170236	00010	03/04/2019	54021300	5	KG					
4559 015	0003	20190401	1905909059	20190404	1	1020	000016944	2	2	1	000000000000170236	00010	04/04/2019	54021300	5	KG					
4560 015	0003	20190402	1905903288	20190404	1	562807621	000016945	2	2	1	000000000000150881	00010	04/04/2019	39081024	5	KG					
4561 015	0003	20190402	1905903288	20190404	1	562807621	000016947	2	2	1	000000000000150881	00010	04/04/2019	39081024	5	KG					
4562 015	0003	20190402	1905903288	20190404	1	562807621	000016948	2	2	1	000000000000150881	00010	04/04/2019	39081024	5	KG					
4562 015	0003	20190402	1905903288	20190404	1	562807621	000016949	2	2	1	000000000000150881	00010	04/04/2019	39081024	5	KG					
4564 015	0003	20190402	1905903288	20190404	1	562807621	000016950	2	2	1	000000000000150881	00010	04/04/2019	39081024	5	KG					
4565 015	0003	20190402	1905903288	20190404	1	562807621	000016951	2	2	1	000000000000150881	00010	04/04/2019	39081024	5	KG					
4566 015	0003	20190402	1905903288	20190404	1	562807621	000016952	2	2	1	000000000000150881	00010	04/04/2019	39081024	5	KG					
4567 015	0003	20190401	1905902940	20190404	1	4230	000016953	2	2	1	000000000000143439	00010	04/04/2019	54021190	5	KG					
4568 015	0003	20190402	1905902940	20190405	1	27012	000016954	2	2	1	000000000000140165	00010	05/04/2019	29241999	5	KG					
4569 015	0003	20190402	1905902940	20190405	1	27012	000016955	2	2	1	000000000000140165	00010	05/04/2019	29241999	5	KG					
4570 015	0003	20190402	1905902940	20190405	1	27012	000016956	2	2	1	000000000000140165	00010	05/04/2019	29241999	5	KG					
4570 015	0003	20190402	1905902940	20190405	1	27012	000016957	2	2	1	000000000000140165	00010	05/04/2019	29241999	5	KG					

Check the columns BU:CC if are pulling the formula.

	BU	BN	BN	BR	BS	BT	BU	BV	BW	BY	BZ	CA	CB	CC			
	Valor Unitário	Código Importador de Origem	Valor PIS	Valor COFINS	Valor IGF	Despesas Adicionais de ICMS	Data do Desembarço	Tipos de Atos	Fluxograma do Processo	Nota Fiscal	Forma de Pagamento	Origem de Produtos	Descrição	Ano	Quantidade em Unidades	Valor em Dólares	Valor em Reais
24540	000000000000080640	000000000000192186	000000000000000000	000000000000000000	000000000000000000				82271483487	34021300	8227	148347	RHODAFUR L1 4208L GBS	2019	13.335 t	91.517,26	8.806,40
24541	000000000000000000	000000000000121168	000000000000000000	000000000000000000	000000000000000000				82271181138	34021300	8227	181990	LAJING-ACAO 7030 BILAY	2019	20.000 kg	82.439,66	5.129,37
24542	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				82271483487	34021300	8227	148347	RHODAFUR L1 4208L GBS	2019	13.335 t	92.727,69	8.923,98
24543	000000000000000000	000000000000022196	000000000000000000	000000000000000000	000000000000000000				82271400000	29121999	8227	118811	FENYANME D34387 8000K IBC	2019	14.400 t	116.841,31	10.285,72
24544	00000000000014821978	00000000000000220545	000000000000000000	000000000000000000	000000000000000000				82271281111	29141999	8227	128111	RHODIMOL POLACLEARUM 1000 G IBC	2019	9.000 t	10.767,60	9.821,96
24545	00000000000010287820	0000000000000249609	000000000000000000	000000000000000000	000000000000000000				8227126236	29121999	8227	126236	PENTAMINE D34387 8000K IBC	2019	14.400 t	116.841,31	10.285,72
24546	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				82271309031	29121999	8227	130903	ACOPOLAMERITAC 1250K DRUM	2019	4.000 t	61.877,24	5.616,74
24547	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				8227138774	29049000	8287	11515197	POLYVERGOL 3 2545K DRUM	2019	0.000 t	32.430,40	20.185,15
24548	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				8287131837	29121999	8287	131837	ALUMINUM POLYCARBONATE GRANUL	2019	18.000 t	12.466,00	26.568,55
24549	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				8788127326	29121999	8788	127326	ALUMINUM POLYCARBONATE GRANUL	2019	0.000 t	12.358,58	19.153,58
24550	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				878853333	34021190	8788	53333	GEORPON W-250 120X120	2019	834,62	8.098,04	51.943,82
24551	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				8788112519	34021190	8788	112519	ALUMINUM POLYCARBONATE GRANUL	2019	0.000 t	12.358,58	19.153,58
24552	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				878814855	39139000	8788	14855	RHODACARE C-CA 254G	2019	300,00 t	21.518,18	89.890,21
24553	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				7538128063	28112120	7538	128063	ACOPOLAMERITAC 1250K DRUM	2019	15.400 t	61.196,25	5.600,82
24554	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				7535104719	39139000	7535	04719	SOPHOPHUR BU-TAMOR 200G	2019	15.000 t	11.129,45	9.982,62
24555	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				7535103639	80511510	7515	3068179	POLIAMIDA 6-OPACA 820X80 8B	2019	5,00	9.228,66	2.130.274,22
24556	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				751517038	34013000	7515	17038	SOPHOPHUR BU-TAMOR 200G	2019	15.000 t	11.129,45	9.982,62
24557	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				751517036	34013000	7515	17036	SOPHOPHUR BU-TAMOR 200G	2019	16.000 t	13.115,47	11.635,67
24558	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				751517038	34021300	7515	17038	SOPHOPHUR BU-TAMOR 200G	2019	16.000 t	13.115,47	11.635,67
24559	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				751517038	34021300	7515	17038	SOPHOPHUR BU-TAMOR 200G	2019	16.000 t	13.115,47	11.635,67
24560	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				7515150881	39081024	7515	150881	POLIAMIDA 6-OPACA 820X80 8B	2019	98.400 t	9.750.591,0	9.129,82
24561	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				7515150881	39081024	7515	150881	POLIAMIDA 6-OPACA 820X80 8B	2019	0,00	0,00	0,00
24562	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				7515150881	39081024	7515	150881	POLIAMIDA 6-OPACA 820X80 8B	2019	0,00	0,00	0,00
24563	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				7515150881	39081024	7515	150881	POLIAMIDA 6-OPACA 820X80 8B	2019	0,00	0,00	0,00
24564	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				7515150881	39081024	7515	150881	POLIAMIDA 6-OPACA 820X80 8B	2019	0,00	0,00	0,00
24565	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				7515150881	39081024	7515	150881	POLIAMIDA 6-OPACA 820X80 8B	2019	0,00	0,00	0,00
24566	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				7515150881	39081024	7515	150881	POLIAMIDA 6-OPACA 820X80 8B	2019	0,00	0,00	0,00
24567	000000000000000000	000000000000000000	000000000000000000	000000000000000000	000000000000000000				7515154349	34021190	7515	143499	RHODACAR 2-246L R 250SL/30TTE	2019	18370,68	85.246,20	5.960,15



After all data are in file XXXX Res13 - 1ª Parte, order the column D, as picture.

A	B	C	D
AAAA.MM	Centro + Material	Centro	Material
2019.04	Sort Smallest to Largest		
2019.04	Sort Largest to Smallest		
2019.04	Sort by Color		
2019.04	Clear Filter From "Material"		
2019.04	Filter by Color		
2019.04	Number Filters		
2019.04	Search		
2019.04	☒ (Select All)		
2019.04	☒ 28869		
2019.04	☒ 28870		
2019.04	☒ 28871		
2019.04	☒ 28872		
2019.04	☒ 28874		
2019.04	☒ 28877		

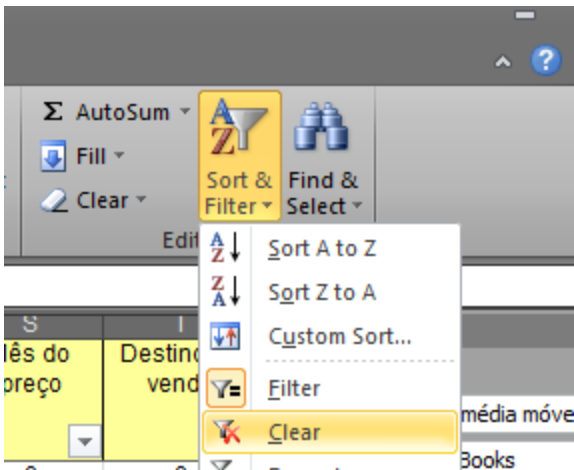
	A	B	C	D	E	F	G	H	I	J	K
	AAAA.MM	Centro + Material	Centro	Material	Índice	Componente	Texto do componente	Quantidade real	UM	Custos reais	Custo FO média m
1333	2019.04	752597813	7525	97813	3	132878	BISSULFITO DE SODIO LIQUIDO IB	331,73	KG	509,41	#N/A
1403	2019.04	752598017	7525	98017	3	129271	SILCOLAPSE 414 IBC 1000 KG	678,352	KG	16456,3	#N/A
1945	2019.04	7525112413	7525	112413	3	132878	BISSULFITO DE SODIO LIQUIDO IB	2955,04	KG	4537,85	#N/A
2168	2019.04	8227127001	8227	127001	3	41009	TOLCIDE PS75:IBC:1400KG	13578	KG	171606,5	#N/A
2171	2019.04	8227127001	8227	127001	3	105635	BRICORR 75 IBC 1400Kg	1096	KG	12094,37	#N/A
2315	2019.04	8227129553	8227	129553	3	138141	MONOETANOLAMINA TAMBOR 210KG	134	KG	1015,43	#N/A
2325	2019.04	8227129602	8227	129602	3	138141	MONOETANOLAMINA TAMBOR 210KG	1296	KG	9679,57	#N/A
2742	2019.04	8227133876	8227	133876	3	138141	MONOETANOLAMINA TAMBOR 210KG	8913	KG	64752,2	#N/A

Then you should copy the codes of components that are in column F and follow again the process above in point 3.2., but use the variant **RES13COMP XXXX**.

ABAP: catálogo de variantes do programa AQICZW_BR_IM====ZWBR				
Catálogo de variantes do programa AQICZW_BR_IM====ZWBR_100====				
Nome variante	Descrição breve	Ambiente	Protegido	Criado por
RES13COMP 7523	RES 13 COMPLE 7523	A		BRS0131

Go back, and check if the column K is with values.

Remove the filter.



2) Go to the column T and filter the items:

- 2 Foreign - acquired nationally.

At this moment you should analyze the K column, if any line has information # N / A, you should change there, leaving equal to column J; this mode correcting errors.

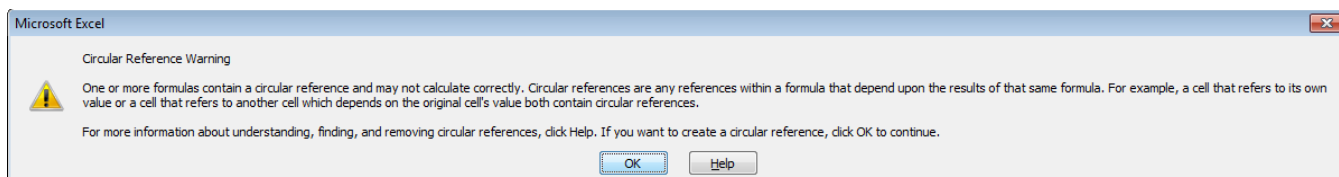
Remove the filter.

3) Filter the column I only the unit of measure LB and the column L only with V.

In cases where the cost is Variable (V) have to multiply column K by 0,45359.

SUM													=IF(M2266="E"; IF(E2266=1; 0; H2266*VLOOKUP(C2266&F2266;'Histórico import'!A:I;9;FALSE)); IF(E2266=1; 0; J2266*1))*0,45359												
	A	B	C	D	E	F	G	H	I	J	K	L													
	AAAA.MM	Centro + Material	Centro	Material	Índice	Componente	Texto do componente	Quantidade real	UM	Custos reais	Custo FOB ou média móvel	Custelo P=Produto M=Médio S=Standd													
1266	2019.04	8227129553	8227	129553	3	84632	IGEPAL CO 630 475 CHP	7894,673	LB	29342,29	1)*0,45359	V													

4) Check the information in footer of worksheet.



68	2014.06	7525	28870	3	1845090	ADHESIVE LABEL 30X40 PANEL SIL	25	PC	
69	2014.06	7525	28870	3	1868535	STEEL DRUM 200L TO 22/20/22 GR	20	PC	
70	2014.06	7525	28870	3	61463	SULFURIC ACID 98% BULK	151276	KG	
71	2014.06	7525	28870	3	73369	CAUSTIC SODA 50% DS BLK 0.5	297.291	KG	
72	2014.06	7525	28870	3	79304	CITRIC ACID 50% 1259 KG TOTE	845,92	KG	
73	2014.06	7525	28870	3	97575	CUMENE BU (NAC)	16268175	KG	56
74	2014.06	7525	28870	3	97646	PHOSPHORIC ACID 85% FOOD GRADE	477,366	KG	
75	2014.06	7525	28870	3	98026	RANEY NICKEL (CYCLOHEXANOL)	336	KG	
76	2014.06	7525	28870	3	98316	NITROGEN LIQUID CRYOGEN PHENOL	3258,648	KG	
77	2014.06	7525	28870	3	99004	UOP NOT HIDROGENATE AMES	26279,709	NM3	
78	2014.06	7525	28871	1	28871	PHENOL STEEL DRUM 200KG	-17600	KG	
79	2014.06	7525	28871	3	1671047	SEALING WAX 2' RHODIA DRUM 500	88,00	PC	
80	2014.06	7525	28871	3	1671048	SEALING WAX 3/4' RHODIA DRUM 1	88	PC	
81	2014.06	7525	28871	3	1671090	WOOD PALLET 1140X1140MM DR FUM	15	PC	
82	2014.06	7525	28871	3	1671590	STEEL DRUM 200L PO 18X18X18 SI	85	PC	
83	2014.06	7525	28871	3	1754117	ADHES LABEL DANG PROD PHENOL 2	109	PC	
84	2014.06	7525	28871	3	28872	PHENOL BULK	17600	KG	
85	2014.06	7525	28872	1	28872	PHENOL BULK	-8655693	KG	-29
86	2014.06	7525	28872	3	28870	PHENOL TECHNICAL GRADE BULK	8655693	KG	25
87	2014.06	7525	28872	3	98334	RESIN AMBERLYST 36 WET 991L BB	7058,99	L	
88	2014.06	7525	28874	1	28874	ALPHAMETHYLSTYRENE STEEL DRUM	-11520	KG	
89	2014.06	7525	28874	3	1616102	LABEL ESP 100X159 - 1 BOPP - R	100	EA	
90	2014.06	7525	28874	3	1670970	ADHESIVE LABEL DANGEROUS ALFAM	64	PC	
91	2014.06	7525	28874	3	1671047	SEALING WAX 2' RHODIA DRUM 500	64	PC	
92	2014.06	7525	28874	3	1671048	SEALING WAX 3/4' RHODIA DRUM 1	64	PC	
93	2014.06	7525	28874	3	1671080	STEEL DRUM 200L PO 20X20X20 R	44,00	PC	
94	2014.06	7525	28874	3	1671090	WOOD PALLET 1140X1140MM DR FUM	19,00	PC	
95	2014.06	7525	28874	3	98018	ALPHAMETHYLSTYRENE BULK	11520	KG	
96	2014.06	7525	28877	1	28877	CUMENE HYDROPEROXIDE IN ISOPAR	-2.000	KG	
97	2014.06	7525	28877	3	1671050	SEALING REF 40 STEEL STRING YE	2,00	PC	
98	2014.06	7525	28877	3	97426	EXXSOL ED-60 157KG DR	189	KG	
99	2014.06	7525	28877	3	97575	CUMENE BU (NAC)	1.577	KG	
100	2014.06	7525	28878	1	28878	CUMENE HYDROPEROXIDE 72% CNTR	-500	KG	

Ready	Circular References: O1635
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1635	2014.06	7515	96759	1	96759	PA FABRIC 2100/2 650 LC20 DP 0	-2.729	KG	-37.560,18	P	N			#N/A	#N/A
1636	2014.06	7515	96759	3	129572	PA FABRIC 2100/2 650 F90 01M	1.936,80	KG	23.734,29	23.734,29	S	N	2.924,57	#N/A	#N/A
1637	2014.06	7515	96759	3	1619802	DESSECANTE SILICA GEL BRANCA (	32	EA	6,98	6,98	M	N	6,98		
1638	2014.06	7515	96759	3	1671578	PE STRETCH FILM 500MM 40μ ROLL	2	KG	27,64	27,64	M	N	27,64		
1639	2014.06	7515	96759	3	1671620	CARTON SHEET 1470X4000 WITHOUT	6	PC	49,29	49,29	M	N	49,29		
1640	2014.06	7515	96759	3	1671690	PA SHEET 200X240MM RAFIA	6	PC	102,07	102,07	M	N	102,07		
1641	2014.06	7515	96759	3	1764898	WOOD ROLLER 1600MM EXPORTATION	6	PC	517,14	517,14	M	N	517,14		
1642	2014.06	7515	96759	3	96499	DIP SOLUTION 03	547,391	KG	1.290,64	1.290,64	S	N	1.456,06		
1643	2014.06	7515	96759	3	96759	PA FABRIC 2100/2 650 LC20 DP 0	759,44	KG	10.451,91	10.451,91	S	N		#N/A	#N/A

You should check the indicated fields by the arrow , look that at column Component of the two fields indicated have the same material.

1635	2014.06	7515	96759	1	96759	PA FABRIC 2100/2 650 LC20 DP 0	-2.729	KG	
1636	2014.06	7515	96759	3	129572	PA FABRIC 2100/2 650 F90 01M	1.936,80	KG	
1637	2014.06	7515	96759	3	1619802	DESSECANTE SILICA GEL BRANCA (	32	EA	
1638	2014.06	7515	96759	3	1671578	PE STRETCH FILM 500MM 40μ ROLL	2	KG	
1639	2014.06	7515	96759	3	1671620	CARTON SHEET 1470X4000 WITHOUT	6	PC	
1640	2014.06	7515	96759	3	1671690	PA SHEET 200X240MM RAFIA	6	PC	
1641	2014.06	7515	96759	3	1764898	WOOD ROLLER 1600MM EXPORTATION	6	PC	
1642	2014.06	7515	96759	3	96499	DIP SOLUTION 03	547,391	KG	
1643	2014.06	7515	96759	3	96759	PA FABRIC 2100/2 650 LC20 DP 0	759,44	KG	

In this case must sum the two fields and leave the value in the product.

Obs.: The product will always be the index 1

1634	2014.06	7515	96754	3	96373	LOY 240F35 BRT8 40A02 FASAVIN	11740,439	KG	122851,72	1
1635	2014.06	7515	96759	1	96759	PA FABRIC 2100/2 650 LC20 DP 0	-1.970	KG	-37.560,18	
1636	2014.06	7515	96759	3	129572	PA FABRIC 2100/2 650 F90 01M	1.936,80	KG	23.734,29	
1637	2014.06	7515	96759	3	1619802	DESSECANTE SILICA GEL BRANCA (	32	EA	6,98	
1638	2014.06	7515	96759	3	1671578	PE STRETCH FILM 500MM 40μ ROLL	2	KG	27,64	
1639	2014.06	7515	96759	3	1671620	CARTON SHEET 1470X4000 WITHOUT	6	PC	49,29	
1640	2014.06	7515	96759	3	1671690	PA SHEET 200X240MM RAFIA	6	PC	102,07	
1641	2014.06	7515	96759	3	1764898	WOOD ROLLER 1600MM EXPORTATION	6	PC	517,14	
1642	2014.06	7515	96759	3	96499	DIP SOLUTION 03	547,391	KG	1.290,64	
1643	2014.06	7515	96759	3	96759	PA FABRIC 2100/2 650 LC20 DP 0	759,44	KG	10.451,91	
1644	2014.06	7515	96765	1	96765	FILTER TOW B 2.1Y33000 SK 082	-30,440	KG	-318.511,59	
1645	2014.06	7515	96765	2	96794	WASTE ACETOW /B	-2178,99	KG	-15503,47	(
1646	2014.06	7515	96765	3	1616188	GERSEY 100% ALGODAO CRU MALHA	2,87	KG	166,37	
1647	2014.06	7515	96765	3	1616202	LOUIZINE,LARG. 68 CM	166,36	M	540,13	
1648	2014.06	7515	96765	3	1616411	ORELHA DE VISCOSE 600	112,90	EA	419,97	
1649	2014.06	7515	96765	3	1616416	ORELHA DE VISCOSE 800	76	EA	272,32	
1650	2014.06	7515	96765	3	1616446	PAPEL FILTRO AHLSTROM TP 270 6	94,9	EA	419,14	
1651	2014.06	7515	96765	3	1616447	PAPEL FILTRO AHLSTROM TP 352 6	95	EA	507,08	
1652	2014.06	7515	96765	3	1616460	MANTA VISCOSE GRAMATURA 400	25	KG	669,68	
1653	2014.06	7515	96765	3	1619603	PEROXIDO HIDROGENIO 35% PA 100	2	EA	69,11	
1654	2014.06	7515	96765	3	1620096	OLEO LUBRIFICANTE DWF 1222 (TB	5,509	L	58,40	
1655	2014.06	7515	96765	3	1620096	OLEO LUBRIFICANTE DWF 1222 (TB	400,00	L	400,00	

5) Filter on column P only for percentages higher than 70%.

Once the filter is done, analyze column W and check if there is any amount higher than 1.

If there is, take the component number on column E and go to **Historic Import** tab and search for the component on column D. On column I, divide the number by 1.000 in case the Unidade de Medida is on TON .

3.6. I include Tolling material data

3.6 I include Tolling material data

Specific for the company code 7523.

When you don't have errors in the tab ZWPP40A, you must include the materials that are Tolling.

Go to transaction MB51 and use the TOLLERS variant:

Lista de documentos de material



Dados do item

Material		até		
Centro		até		
Depósito		até		
Lote		até		
Fornecedor	118638	até		
Cliente		até		
Tipo de movimento		até		
Estoque especial		até		
Pedido		até		
Motivo do movimento		até		
Ordem do cliente		até		
Item ord.cliente		até		
Recebedor mercadoria		até		

Dados do cabeçalho

Data de lançamento	01.03.2019	até	31.03.2019	
Nome do usuário		até		
Tipo de operação		até		
Doc.material		até		
Referência		até		

Opções de exibição

☐ Lista hierárquica

☒ Lista plana

Layout

/TOLLING

Extract the data to Excel:

Menu: **Lista** | **Processar** | **Ir para** | **Configurações** | **Ambiente(U)** | **Sistema** | **Ajuda**

Sub-menu: **Processamento de texto...** (Shift+F5), **Planilha eletrônica...** (Shift+F4), **File local...** (F9)

Pedido	Item	Referencia	Doc.material	Centro	Material	Texto breve de material
5500004738	30	1442-4	5022600234	7515	97068	POLIMERO PA PDN 46AC02P
			5022600234	7515	97068	POLIMERO PA PDN 46AC02P
			5022600234	7515	97068	POLIMERO PA PDN 46AC02P

Paste the report in tab Dados acumulados in the file FAÇON, this data should be cumulative for the year of analysis.

	A	B	C	D	E	F	G	H	I	J	L
1	Pedido	Item	Referência	Doc.material	Centro	Material	Texto breve de material	Data de entrada	Data de lançamento	Hora do registro	
176	5500005232	130	7361-1	5022703569	7515	132887	PA6 TEXT SO RETORNO FACON	43581	43581	0,811284722	0
177	5500005232	130	7361-1	5022703569	7515	150177	PA6 POY 99F68 SO RED R9	43581	43581	0,811284722	5
178	5500005232	130	7361-1	5022703569	7515	150177	PA6 POY 99F68 SO RED R9	43581	43581	0,811284722	5
179	5500005232	130	7362-1	5022703952	7515	132887	PA6 TEXT SO RETORNO FACON	43581	43581	0,889490741	0
180	5500005232	130	7362-1	5022703952	7515	150177	PA6 POY 99F68 SO RED R9	43581	43581	0,889490741	5
181	5500005232	130	7364-1	5022703993	7515	132887	PA6 TEXT SO RETORNO FACON	43581	43581	0,900138889	0
182	5500005232	130	7364-1	5022703993	7515	150177	PA6 POY 99F68 SO RED R9	43581	43581	0,900138889	5
183	5500005232	130	7365-1	5022722070	7515	132887	PA6 TEXT SO RETORNO FACON	43585	43585	0,617465278	0
184	5500005232	130	7365-1	5022722070	7515	150177	PA6 POY 99F68 SO RED R9	43585	43585	0,617465278	5
185	5500005232	130	7365-1	5022722070	7515	150177	PA6 POY 99F68 SO RED R9	43585	43585	0,617465278	5

Update the formula from column U to X for all rows:

T	U	V	W	X
Fornecedor	TXT	PedidoItem	mat	INDICE
138769	CORRADI MAZZER TEXTIL LTDA	55000052321301	132887	1
138769	CORRADI MAZZER TEXTIL LTDA	55000052321303	132887	3
138769	CORRADI MAZZER TEXTIL LTDA	55000052321301	132887	1
138769	CORRADI MAZZER TEXTIL LTDA	55000052321303	132887	3
138769	CORRADI MAZZER TEXTIL LTDA	55000052321301	132887	1
138769	CORRADI MAZZER TEXTIL LTDA	55000052321303	132887	3
138769	CORRADI MAZZER TEXTIL LTDA	55000052321301	132887	1
138769	CORRADI MAZZER TEXTIL LTDA	55000052321303	132887	3
138769	CORRADI MAZZER TEXTIL LTDA	55000052321301	132887	1
138769	CORRADI MAZZER TEXTIL LTDA	55000052321303	132887	3
138769	CORRADI MAZZER TEXTIL LTDA	55000052321301	132887	1
138769	CORRADI MAZZER TEXTIL LTDA	55000052321303	132887	3
138769	CORRADI MAZZER TEXTIL LTDA	55000052321301	132887	1
138769	CORRADI MAZZER TEXTIL LTDA	55000052321303	132887	3
138769	CORRADI MAZZER TEXTIL LTDA	55000052321301	132887	1
138769	CORRADI MAZZER TEXTIL LTDA	55000052321303	132887	3
138769	CORRADI MAZZER TEXTIL LTDA	55000052321301	132887	1
138769	CORRADI MAZZER TEXTIL LTDA	55000052321303	132887	3
138769	CORRADI MAZZER TEXTIL LTDA	55000052321301	132887	1
138769	CORRADI MAZZER TEXTIL LTDA	55000052321303	132887	3
138769	CORRADI MAZZER TEXTIL LTDA	55000052321301	132887	1
138769	CORRADI MAZZER TEXTIL LTDA	55000052321303	132887	3
138769	CORRADI MAZZER TEXTIL LTDA	55000052321301	132887	1
138769	CORRADI MAZZER TEXTIL LTDA	55000052321303	132887	3

After refresh the Pivot Table on the tab Carga with ,

REVIEW

VIEW

ANALYZE

DESIGN

Group Selection

Group

Insert Slicer

Insert Timeline

Filter Connections

Filter

Refresh

Change Data Source

Clear

Select

Move PivotTable

Change Data Source...

Connection Properties...

	F	G	H	I
	UM básica	Soma de Quantidade	Soma de Montante em MI	
5KG	KG	-562,50	-7.474,53	
	KG	-75.050,00	-713.292,38	

3						
4	INDICE	Material	Texto breve de material	UM básica	Soma de Quantidade	Soma de Montante em MI
5	3	97526	POLIMERO NY 6 ULTRAMID B27 08 SACO 25KG	KG	-562,50	-7.474,53
6	3	97099	POLIMERO PA PDN 43AC30P ESC600 FIO	KG	-75.050,00	-713.292,38
7	3	97068	POLIMERO PA PDN 46AC02P ESC600 FIO	KG	-52.000,00	-471.459,77
8	3	1909669	SACO PLASTICO LISO 480x600 15µ	PEÇ	-31.807,58	-1.833,48
9	3	1902961	CANTONEIRA PAPEL KRAFT 40X40X2,5X90MM	PEÇ	-3.008,91	-700,91
10	3	1896667	TUBO PAPEL AO 94X108X200MM JANELA PRETO	PEÇ	-18.973,65	-34.849,08
11	3	1874934	ETIQUETA 20X60MM 4 COLUNAS - AZUL CLARO	PEÇ	-19.760,65	-681,27
12	3	1874932	ETIQUETA 20X60MM 4 COLUNAS - AMARELO	PEÇ	-12.781,00	-443,36
13	3	1874931	ETIQUETA 20X60MM 4 COLUNAS - BRANCA	PEÇ	-3.438,00	-83,02
14	3	1873171	TUBO PAPEL AO 94X108X200MM JANELA ROSA	PEÇ	-10.402,00	-19.118,11
15	3	1873164	TUBO PAPEL AO 110X125X300MM JANELA VINHO	PEÇ	-590,00	-1.350,02
16	3	1700214	PALLET MAD FUMI N.7 PR3731 3 1000X1200MM	PEÇ	-225,00	-6.058,64
17	3	1671509	TAMPA CONT BOB FIO POY PR 2323 4	PEÇ	-224,99	-1.470,53
18	3	1671444	FILME CYCLOP GL 110 HI STRETCH 500X17	KG	-56,30	-609,00
19	3	1671326	FITA PETSTRAP 16MM REF 501100 CYKLOP	ROL	-3,00	-625,95
20	3	1671186	BANDEJA E TAMPA P/COPS 420 PR 2816 2	SET	-1.295,93	-8.363,71
21	3	106620	ANTISEPTICO KHH (BB 20 KG)	KG	-6,00	-681,98
22	1	128166	FOY TEXTIL RETORNO FAÇON TORK	KG	114.946,10	1.699.021,00
23	3	97526	POLIMERO NY 6 ULTRAMID B27 08 SACO 25KG	KG	-587,50	-7.841,34
24	3	97297	POLIMERO PA PDN 40A02P ESC600 FIO	KG	-766.074,62	-6.981.089,54
25	3	97296	POLIMERO PA PDN 40A02P ESC 630	KG	-11.700,00	-118.146,60
26	3	1909669	SACO PLASTICO LISO 480x600 15µ	PEÇ	-127.776,42	-7.381,49
27	3	1902961	CANTONEIRA PAPEL KRAFT 40X40X2,5X90MM	PEÇ	-9.725,09	-2.264,00
28	3	1896666	TUBO PAPEL AO 110X125X300MM JANELA BRANCO	PEÇ	-3.062,00	-7.144,75
29	3	1896665	TUBO PAPEL AO 110X125X300MM JANELA AZUL	PEÇ	-22.741,00	-54.074,20
30	3	1896496	SEPARADOR850X1340X40MM 15FUROS133MM	PEÇ	-503,00	-7.979,07
31	3	1896495	SEPARADOR850X1340X40MM15FUROSNV133MM	PEÇ	-427,00	-6.819,47
32	3	1878478	TUBO PAPEL AO 110X125X300MM JANELA MARROM	PEÇ	-140,00	-319,26
33	3	1878477	TUBO PAPEL AO 110X125X300MM JANELA CINZA	PEÇ	-4.348,00	-10.417,73
34	3	1878476	TUBO PAPEL AO 110X125X300MM JANELA VERMEL	PEÇ	-4.050,00	-6.826,24
35	3	1874935	ETIQUETA 20X60MM 4 COLUNAS - BEGE	PEÇ	-71.694,00	-2.444,56
36	3	1874934	ETIQUETA 20X60MM 4 COLUNAS - AZUL CLARO	PEÇ	-6.064,00	-200,74
37	3	1874933	ETIQUETA 20X60MM 4 COLUNAS - VERDE CLARO	PEÇ	-9.714,00	-352,59
38	3	1874932	ETIQUETA 20X60MM 4 COLUNAS - AMARELO	PEÇ	-44.536,00	-1.544,27
39	3	1874931	ETIQUETA 20X60MM 4 COLUNAS - BRANCA	PEÇ	-26.052,00	-629,14
40	3	1873178	PALLET MADEIRA 870X1350MM FUMEGADO	PEÇ	-217,00	-6.528,97
41	3	1873169	TUBO PAPEL AO 110X125X300MM JANELA LILAS	PEÇ	-6.818,00	-16.289,63
42	3	1873167	TUBO PAPEL AO 94X108X200MM FENDA BRANCO	PEÇ	-3.238,93	-5.802,27
43	3	1873166	TUBO PAPEL AO 94X108X200MM JANELA AZUL	PEÇ	-75.357,00	-136.720,83
44	3	1700214	PALLET MAD FUMI N.7 PR3731 3 1000X1200MM	PEÇ	-1.373,01	-37.053,03
45	3	1671509	TAMPA CONT BOB FIO POY PR 2323 4	PEÇ	-1.402,90	-9.186,23
46	3	1671444	FILME CYCLOP GL 110 HI STRETCH 500X17	KG	-443,07	-4.787,41
< > Carga Dados acumulado Plan3 FORN Sheet1 +						

Consider the worksheet on the right side because it updates the signals, disregard the data that is zero in the column "Soma de Montante em MI ""

Paste the report data into the file XXXX Res13 - 1ª Parte on the ab ZWPP40A below the last line containing information. Change the color o the Fasson pasted data.

	A	B	C	D	E	F	G	H	I	J	
	AAAA.MM	Centro + Material	Centro	Material	Índice	Componente	Texto do componente	Quantidade real	UM	Custos reais	C n
1											
4180	2019.04	7515154502	7515	154502	3	73373	ACETATO DE MANGANES (EMB 25 KG	-0,077 KG		-1,95 -	
4181	2019.04	7515154502	7515	154502	3	96852	REFUGO POLIMERO PA PDN	-838,635 KG		-2024,1 -	
4182	2019.04	7515154502	7515	154502	3	97534	PIROFOSFATO DE SODIO 10 H2O PA	0,634 KG		45,88	
4183	2019.04	7515154502	7515	154502	3	108022	SAL NYLON 55%	81,419 TO		306649,59	
4184	2019.04	7515154502	7515	154502	3	131140	DIOXIDO TITANIO HOMBI LWSU100	704,594 KG		11380,86	
4185	2019.04	7515154502	7515	154502	3	148212	NpAg 925 TNS TAMBOR 200KG	140,916 KG		20396,13	
4186	2019.04	8227162256	8227	162256	1	162256	ERCAPRINT RP 600	-525 KG		-166,3	
4187	2019.04	8227162261	8227	162261	1	162261	ERCAPRINT RP 600 BB AZUL PE HO	-480 KG		-182,28	
4188	2019.04	8227162261	8227	162261	3	162256	ERCAPRINT RP 600	480 KG		152,05	
4189	2019.04	7515128166	7515	128166	3	97526	POLIMERO NY 6 ULTRAMID B27 08 SACO 2	562,5 KG		7474,53	
4190	2019.04	7515128166	7515	128166	3	97099	POLIMERO PA PDN 43AC30P ESC600 FIO	75050 KG		713292,38	
4191	2019.04	7515128166	7515	128166	3	97068	POLIMERO PA PDN 46AC02P ESC600 FIO	52000 KG		471459,77	
4192	2019.04	7515128166	7515	128166	3	1909669	SACO PLASTICO LISO 480x600 15µ	31807,58 PEÇ		1833,48	
4193	2019.04	7515128166	7515	128166	3	1902961	CANTONEIRA PAPEL KRAFT 40X40X2,5X90M	3008,91 PEÇ		700,91	
4194	2019.04	7515128166	7515	128166	3	1896667	TUBO PAPELAO 94X108X200MM JANELA P	18973,65 PEÇ		34849,08	
4195	2019.04	7515128166	7515	128166	3	1874934	ETIQUETA 20X60MM 4 COLUNAS - AZUL CL	19760,65 PEÇ		681,27	
4196	2019.04	7515128166	7515	128166	3	1874932	ETIQUETA 20X60MM 4 COLUNAS - AMAREL	12781 PEÇ		443,36	
4197	2019.04	7515128166	7515	128166	3	1874931	ETIQUETA 20X60MM 4 COLUNAS - BRANCA	3438 PEÇ		83,02	
4198	2019.04	7515128166	7515	128166	3	1873171	TUBO PAPELAO 94X108X200MM JANELA R	10402 PEÇ		19118,11	
4199	2019.04	7515128166	7515	128166	3	1873164	TUBO PAPELAO 110X125X300MM JANELA \	590 PEÇ		1350,02	
4200	2019.04	7515128166	7515	128166	3	1700214	PALLET MAD FUMI N.7 PR3731 3 1000X1200	225 PEÇ		6058,64	
4201	2019.04	7515128166	7515	128166	3	1671509	TAMPA CONT BOB FIO POY PR 2323 4	224,99 PEÇ		1470,53	
4202	2019.04	7515128166	7515	128166	3	1671444	FILME CYCLOP GL 110 HI STRETCH 500X17	56,3 KG		609	
4203	2019.04	7515128166	7515	128166	3	1671326	FITA PETSTRAP 16MM REF 501100 CYKLO	3 ROL		625,95	
4204	2019.04	7515128166	7515	128166	3	1671186	BANDEJA E TAMPA P/COPS 420 PR 2816 2	1295,93 SET		8363,71	
4205	2019.04	7515128166	7515	128166	3	106620	ANTISEPTICO KHH (BB 20 KG)	6 KG		681,98	
4206	2019.04	7515128166	7515	128166	1	128166	FOY TEXTIL RETORNO FAÇON TORK	-114946,1 KG		-1699021	
4207	2019.04	7515129126	7515	129126	3	97526	POLIMERO NY 6 ULTRAMID B27 08 SACO 2	587,5 KG		7841,34	
4208	2019.04	7515129126	7515	129126	3	97297	POLIMERO PA PDN 40A02P ESC600 FIO	766074,62 KG		6981089,54	
4209	2019.04	7515129126	7515	129126	3	97296	POLIMERO PA PDN 40A02P ESC 630	11700 KG		118146,6	
4210	2019.04	7515129126	7515	129126	3	1909669	SACO PLASTICO LISO 480x600 15µ	127776,42 PEÇ		7381,49	
4211	2019.04	7515129126	7515	129126	3	1902961	CANTONEIRA PAPEL KRAFT 40X40X2,5X90M	9725,09 PEÇ		2264	
4212	2019.04	7515129126	7515	129126	3	1896666	TUBO PAPELAO 110X125X300MM JANELA E	3062 PEÇ		7144,75	
4213	2019.04	7515129126	7515	129126	3	1896665	TUBO PAPELAO 110X125X300MM JANELA F	22741 PEÇ		54074,2	
4214	2019.04	7515129126	7515	129126	3	1896496	SEPARADOR850X1340X40MM 15FUROS133	503 PEÇ		7979,07	
ZWPP40A SQ00 ZWOC30 Histórico import Comex Tab1-SSN Base de dados 2ª Parte											

Correct if a new circular reference appears, according to Item 3.5. number 4.

Note: It is important that all analysis documents be saved in Gdrive!

When you don't have errors send the file XXXX Res13 - 1ª Parte to Accounting Platform, every 15th of the month.



Attention

Ensure that there is no "N/A" formula error in any column on tab ZWPP40A.

End of document.