

Wie stevern wir den Wertstrom. GLENDAY SIEB.

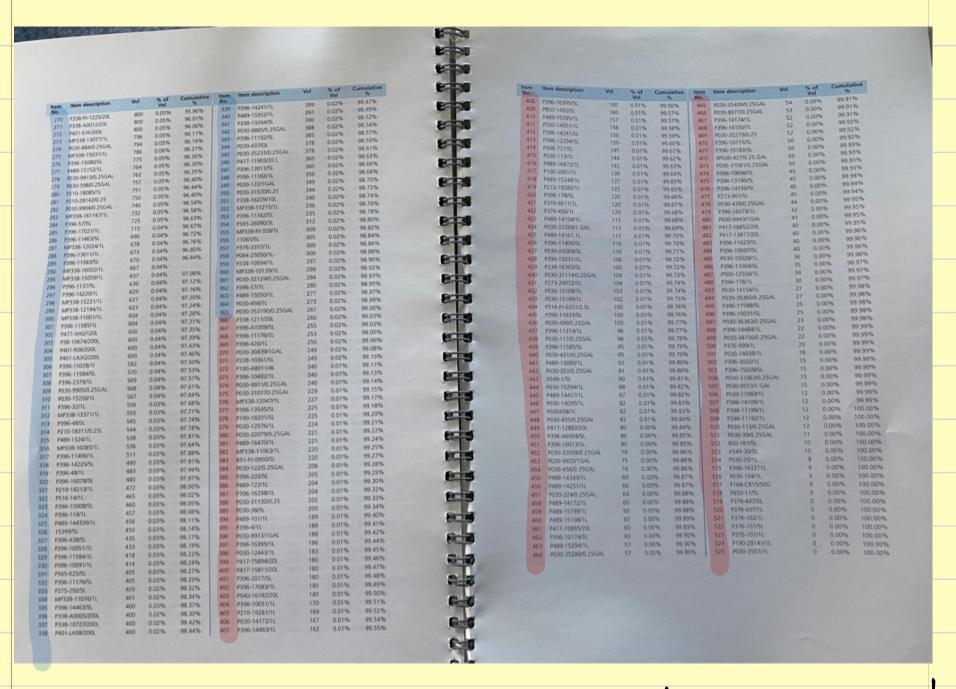
Klassissizierung der Weltströme nach deun PARETO-PRINZIP: /SALES VOLUMEN.

/SAL VOLUI	ES <sub>A</sub>	•
VOLUE	ME -	00
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	วิ0%	6%	Gron		
9	51 - 95/	! 7-50/.	Gelb		
C	16.99%	51-70%	Blan		
-[	~100/.	71-100%	Rot		
· /\	خامل هير	1.10-1 ht			

S.K.U: Stock keeping unit Soiles Portflie

					The state of the s	m Item description	Vol	% of	Cumulative		Item	Item description	Vol	% of	Cumulative	Item	Item description	Vol	% of C	umulative %
Iter	n Item description	Vo	Vol		No	6 P565-7611 G/3.SL	6045	0.38%	66.52%		135	P030-15152/1L	2600	Vol 0.16%	83.46%	No.	P210-181213/0.5L	1374 (	0.09%	91.67%
1	P083-22/K	1138				7 P338-13212/5L	5955	0.37%	66.89% 67.24%		136	P030-101/5L	2535	0.16%	83.62%	206	MP3338-14070/1L		0.09%	91.84%
2	P516-14/5L	788 545					5615 5614	0.35%	67.24%	-	137	MP338-17021/1L P338-23400/5L	2509	0.16%	83.77%		MP338-12054/1L		0.08%	91.93%
3	P338-PJ-1225/SL P396-101/SL	3909	5 2.43	17.80%			5610	0.35%	67.94%			MP338-15294/1L	2500 2497	0.16%	83.93%		P030-9912/0.25GAL MP338-15026/1L		0.08%	92.01%
5	P551-10131/3K	3145					5530	0.34%	68.28%	-	140	P396-11296/1L	2497	0.16%	84.06%		P396-2031/1L	1322	0.08%	92.09%
6	P338-P1-1225/1L	2976			72	P396-14051/TL	5460	0.34%	68.62%		141	MP338-14006/1L	2496	0.15%	84.39%		P396-11463/1L	1341	0.08%	92.26%
7	P516-PJ-0251/5L P396-122/5L	2845			73		5460 5337	0.34%	68.96%	-	142	MP338-10091/1L MP338-10107/1L	2488	0.15%	84.55%		P396-14225/1L		0.08%	92.34%
9	P396-101/TL	2839			74		5310	0.33%	69.62%		144	P850-1402/2.5L	2477 2465	0.15%	84.70%	213	P030-15050/1L P210-18196/0.25L		0.08%	92.42%
10	P396-122/1L	2799			76		5290	0.33%	69.95%		145	P850-1494/2.5L	2420	0.15%	85.01%		MP338-15165/1L		0.08%	92.50%
11	P396-16203/54	2794			77		5265	0.33%	70.28%			P030-122/1L	2409	0.15%	85.16%		MP338-PJ-2835/1L	1258	0.08%	92.65%
12	MP338-15152/1L P083-22/0.5K	24038			78		5066 5019	0.31%	70.60%		147	1210.10003.01236	2382	0.15%	85.30%		P396-113/5L	1250	0.08%	92.73%
14	P562-32/3K	22493			79	P190-18198/1L P396-13393/5L	5019	0.31%	71.22%		149	MP338-15046/1L MP338-14092/1L	2345 2338	0.15%	85.45%		P030-15833/1L P338-10602/20L	1220	0.08%	92.80%
15	P850-1493/2.5L	21165			81		5007	0.31%	71.53%	Resid	150	MP33814082/1L	2337	0.15%	85.59% 85.74%		P030-35132/0.25GAL	1203	0.07%	92.88%
16	P565-7611/3.5L P083-41/3K	19650			82	P338-10640/200L	5000	0.31%	71.84%	9	151	P210-18189/0.5L	2259	0.14%	85.88%	221	P401-LA38/200L	1200	0.07%	92.95%
18	MP338-15050/TL	17202	1.07%	39.78%	83		4889	0.30%	71.84% 72.45%	8	152	P500-12550/SL	2235	0.14%	86.02%		P190-666/1L	1200	0.07%	93.10%
19	MP338-15247/1L	15693	0.98%	40.76%	84		4800	0.30%	72.45%	-	153	P190-18212/1L P396-116/1L	2193	0.14%	86.16% 86.29%		P396-457/TL P396-35/5L	1190	0.07%	93.25%
0	P190-18260/1L P396-16195/5L	14961	0.93%	42.60%	86		4778	0.30%	73.04%	633	155	P396-438/1L	2167	0.14%	86.43%		P396-14325/5L	1170	0.07%	93.25%
	P396-10195/5L P562-32/0.5K	14479	0.90%	43.50%	87	P190-18260/20L	4720	0.29%	73.34%	707	156	P396-11288/1L	2148	0.13%	85.56%	226	P396-35/1L	1169	0.07%	93.32%
1	P084-10143/1L	14381	0.89%	44.39%		P396-16317/1L	4708 4693	0.29%	73.63% 73.29%	B-18		MP338-15186/1L	2119	0.13%	86.69%		MP338-14085/1L	1159	0.07%	93.39%
	P396-456/5l.	13290	0.83%	45.22% 46.02%	90	P396-13080/1L P500-12117/1L	4693 4561	0.29%	73.29%		158	MP338-14343/1L P396-8686/1L	2118	0.13%	86.82%		P971-1200/0.5L MP338-12167/1L	1145	0.07%	93.54%
	P396-38/5L MP338-14161/TL	12925	0.80%	46.02%	91		4404	0.27%	74.48%		160	P396-15200/1L	2091	0.13%	86.95%		P306-14247/1L	1144	0.07%	93.61%
	P850-19515/200L	12000	0.75%	47.56%	92		4342	0.27%	74.75%		161	MP338-13041/1L	2039	0.13%	87.21%		MP338-11150/1L	1138	0.07%	93.68%
	P030-101/TGAL	11370	0.71%	48.27%	97		3878	0.24%	75.97%	2	162	P210-18085/5L	2015	0.13%	87.33%		MP338-11087/1L	1135	0.07%	93.75%
	192-18500/SL	11205	0.70%	48.97%	98	P396-1031/5L P396-13393/1L	3845 3801	0.24%	75.97% 76.45%		163	P084-25050/SL	2000	0.12%	87.46%		MP338-16079/1L	1133	0.07%	
	996-16148/1L 965-13513-200L	10433	0.65%	49.62% 50.24%	99	MP338-14154/TL	3788	0.24%	76.43%		164	MP338-14457/1L P396-104/1L	1916	0.12%	87.57% 87.69%		MP338-12025/1L P396-14154/QL	1120	0.07%	
	210-926/0.5L	9854	0.61%	50.85%		P190-18056/1L	3717	0.23%	76.92%		166	P084-30143/1GAL	1875	0.12%	87.81%	230		1080	0.07%	
	4P338-14037/1L	9119	0.57%	51.42%	102	MP338-10051/1L	3668	0.23%	77.14%		167	P396-14109/SL	1860	0.12%	87.92%		MP338-16076/1L	1075	0.07%	94,09%
	083-22(S)/3K	9048	0.56%	51.98%		P572-3000/1L	3664	0.23%	77.37%			P210-18261/5L	1860	0.12%	88.04%		P030-9920/0.25GAL	1044	0.06%	
	996-8611/5L 190-18310/1L	8720 8622	0.54%	52.52% 53.06%		P396-15050/1L P565-10232/1L	3660 3655	0.23%	77.60% 77.83%		169	MP338-13493/1L	1834	0.11%	88.15%		MP338-13052/1L	1038	0.06%	
	190-18310/1L 196-11336/SL	8622 8515	0.54%	53.59%		P565-10232/1L P396-11288/5L	3610	0.23%	77.83%			P396-14325/1L P396-105/1L	1793	0.11%	88.26% 88.37%		P030-122/5L P396-11417/5L	1030	0.069	
	P338-15028/1L	8341	0.52%	54.11%		P396-38/1L	3558	0.22%	78.27%			MP338-15060/1L	1722	0.11%	88.48%	24		1025	0.059	
193	96-11334/SL	8310	0.52%	54.62%		P-516-PJ-025/1L	3469	0.22%	78.49%		173	MP338-10210/1L	1717	0.11%	88.59%	24		1000		
	00-14336/SL	8090	0.50%	55.13%		P516-14/2.5L	3443	0.21%	78.70%	1		P396-32/5L	1710	0.11%	88.69%	24	4 P401-LY98/200L	1000	0.065	6 94.535
	96-437/5L 90-183000/20L	8000	0.50%	55.62%		P030-101/1L	3383	0.21%	78.91%			MP338-15124/1L	1709	0.11%	88.80%		5 MP338-11007/1L	983		
	90-183000/20L 38-15876/SL	8000 7810	0.50%	56.12% 56.61%		P396-455/5L MP338-15248/1L	3325 3292	0.21%	79.21% 79.32%	6-5		MP338-11142/1L MP338-16020/1L	1703 1684	0.11%	88.91%		6 P396-116/5L	980	-	
	938-15352/1L	7789	0.48%	57.09%		P396-427/1L	3233	0.20%	79.52%			P562-19261/0.5K	1667	0.10%	89.01%		7 MP338-13101/1L 8 P565-18274/20L	968		
100	96-13080/SL	7755	0.48%	57.57%	114	MP338-14122/1L	3231	0.20%	79.13%			P1396-105/5L	1665				19 P396-119/5L	960	0.00	
	10-18261/0.5L	7739	0.48%	58.05%		MP338-15199/1L	3151	0.20%	79.92%			MP338-14095/1L	1662				0 P396-10468/1L	951		
	338-15200/1L 64-10143/51	7644	0.48%	58.53% 59.47%		P396-16243/5L P565-18268/1L	3120	0.19%	80.12%			P971-1200/2.5L	1658		89.42%		1 MP338-14107/1L	934		
1000	6-16148/SL	7605	0.47%	59.47%		P196-10468/SL	3105	0.19%	80.31%			MP338-13466/1L	1639				52 MP338-11097/1L	92	4 0.06	
0.00	0-1001/2.5L	7500	0.47%	59.94%		P396-14051/SL	3005	0.19%	80.50%	-		MP336-11025/1L P396-16203/1L	1637				53 MP338-12260/1L	91	-	
P08	4-30201/1GAL	7489	0.47%	60.41%		P-306-455/1L	2986	0.18%	80.87%		185	P396-13387/SL	1635	-			54 P396-16163-1L 55 P306-505/5L	89		
	0-10309/SL	7325	0.46%	60.86%	121	MP338-11010/1L	2965	0.18%	81.05%	-	186	P396-10089/1L	1618	0.10.70	00.0014		55 P306-505/5L 56 MP338-15080/1L	88	- 010	23.1
	0-13355/5L 3-41/0.5K	7220	0.45%	61.31%		P396-11336/1L	2949	0.18%	81.24%		187	P396-12596/SL	1585		00.00		57 MP338-12182/1L	87 87	- 0,0	23.6
	8-12456/20L		0.45%	61.76%		P396-427/5L	2915	0.18%	81.42%	-	188	1.000 135-41115	1581	0.10%			58 MP338-10181/1L	86	- 9.9	33.2
	6-11334/IL		0.41%	62.60%		P396-17021/5L P562-19261/3K	2895 2842	0.18%	81.60%			P851-19410/3.75	1575			2	59 MP338-11094/1L	86	0,0	
	0-101/0.25GAL		0.41%	63.01%		P851-19091/5L	2842 2840	0.18%	81.77%	-		MP338-10098/1L	1558				60 P396-13339/1L	-	0.0	
	1-14160/3K		0.41%	63.42%		MP338-11069/1L	2835	0.18%	82.13%	6-3	196	MP338-15081/1L P396-11583/1L	1470	4100.11			61 P030-15352/1L	8:		95% 95.05% 95.05%
	5-456/1L		0.40%	63.82%	128	P396-11296/5L	2790	0.17%	82.30%		197	P396-11583/1L P030-9943/0.25GAL	1469		0 20.21.11		62 MP338-15089/1L	8		05% 95.
	5-12117/SL 5-16163/SL		0.40%	64.22%		MP338-10089/1L	2773	0.17%	82.47%	6-3	199	MP338-15008/1L	1433		- 5110011	_	163 P396-4/5L		40 0.	05% 95.
	8-10934/SL		0.40%	65.00%		MP338-14251/1L	2721	0.17%	82.64%		200	P396-13387/1L	1417	0.00			MP338-13011.1L			05% 95
	38-14121/1L		0.38%	65.00%		P396-11417/1L P551-14585/2.5L	2645	0.16%	82.81%	F-1	201	P396-12596/1L	1402	0.000		-	265 P396-699/5L 266 P396-44/5L			05% 95
	5-15280/1L	7112	0.38%	64.77%		MP338-PJ-1221/1L	2635 2633	0.16%	82.97%		202	P190-18212/20L	1400				267 P396-457/5L			05% 95
P396	5-15152/52	6060	0.38%	66.15%		P396-8831/1L	2633	0.16%	83.13%	6 1		P396-11522/SL	1400	0.099			268 P083-22(S)VO.5K			.05% 95
							2024	0.10%	83.30%		204	P396-89/5L	1390	0.099			269 MP338-12045/1L			.05% 95



· Wenn ihr eine liste von sku's und Umsatz-Volumen bellommt bitte erstelle eine Glenday-Sieb Pareto Analyse

Frage 8

Grine Weststrom

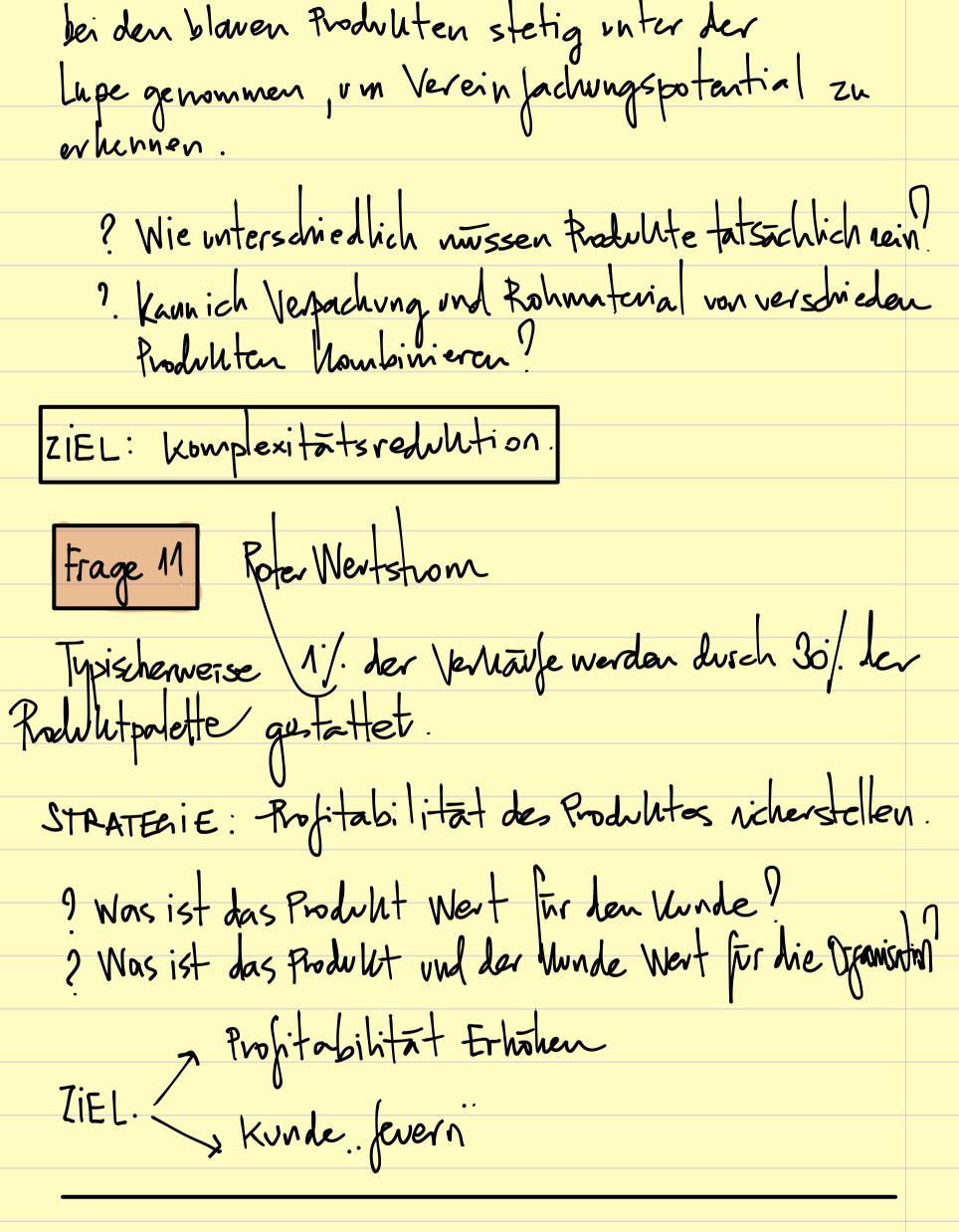
STRATEGIE FIXE SEQUENZ & FIXES VOLUMEN.

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FIXED

· ECONOMICS OF REPETITION.
· EPEi . Ist das Stevenings-KPI.
· ZiEL. Stornaspreie EPEI-Ablang.
Frage 9. Gelber Wertstrom
Diese vind Produkte die noch nicht in dem grünen Wertstam passen. Der Grund ist idR. Sehlende Standardisierung der Abläuse.
STRATEGIE Systematische Prozesoptimierung.
ZIEL. Ist die Systematische Anwendung von KAIZEN (KVP) (CIP). Für uns hier die Nethode ist (CPD) nA.
Notiz. KAIZEN: Kontinvierliche Verlessenng
Notiz. KAIZEN: Kontinvierliche Verlessenng. KAIKALU: Sofartige Verlessenng. Workshop.
Frage 10 Blaver Weststrom
K. & V.: kombinieren & Verbessern.
STRATEGE. Verpachungs material & Rohwatchial werde



Maßnahmenplan Wer MaBrahme gruner WS Beschalung 1) Schlissellie krauten werden opleten in EPEi zu hejern Produlation & HR 2) Sicherheit durch Weerstruden oder Bestand Schallen Alle 3) Es werden leine Anderingen im EPEI crearest Gelber WS Alle 4) (CPD), A Workshops Haver Ws 5) Unnotige Einlaufe vermenden Finlay + Controlling 6) Univitige Verpachung & Rohmaterial Engineding + Controling Vermeiden Roter WS Vertieb 7) Kurdensprage 8) ABC (Activity based bosting) operations Finance