

Hybrid Value - KPI and Weight

Business Engineering Vectortools / Performancevector

No	Col	Cluster with Hybrid Value - KPI and Weight	Profile_1		Profile_2	
			KPI	Weight	KPI	Weight
+A1	1	Cluster_No1	90	5	90	45
+B1	2	Cluster_No2	30	0	30	15
+C1	3	Cluster_No3	90	41	90	45
+C2	4	Cluster_No4	50	10	50	25
+C3	5	Cluster_No5	30	14	30	15
+C4	6	Cluster_No6	60	3	60	30
+C5	7	Cluster_No7	90	41	90	45
+D1	8	Cluster_No8	50	40	50	25
+D2	9	Cluster_No9	70	4	70	35
+D3	10	Cluster_No10	90	41	90	45
+D4	11	Cluster_No11	30	6	30	15
+D5	12	Cluster_No12	30	14	30	15
+E1	13	Cluster_No13	90	41	90	45
+E2	14	Cluster_No14	40	18	40	20
+E3	15	Cluster_No15	70	56	70	35
+E4	16	Cluster_No16	60	27	60	30
+E5	17	Cluster_No17	30	24	30	15
-M1	18	Cluster_No18	-200	0	-200	0
-M2	19	Cluster_No19	-200	0	-200	0
-M3	20	Cluster_No20	-150	0	-150	0
-S11	21	Cluster_No21	-200	0	-200	0
-S12	22	Cluster_No22	-100	-100	-100	-50
-S13	23	Cluster_No23	-200	0	-200	0
-O1	24	Cluster_No24	-200	0	-200	0
-O2	25	Cluster_No25	-150	0	-150	0
-O3	26	Cluster_No26	-100	0	-100	-50
-S21	27	Cluster_No27	-200	-200	-200	-100
-S22	28	Cluster_No28	-150	0	-150	0
-S23	29	Cluster_No29	-200	0	-200	0
-S24	30	Cluster_No30	-200	0	-200	-100
-D1	31	Cluster_No31	-100	0	-100	-50
-D2	32	Cluster_No32	-150	0	-150	-75
-D3	33	Cluster_No33	-200	0	-200	-100

Resultant

-1'700

85

-1'700

-25

Data Source: Institutional Investor

Legale base

© 2011/2020, Peter Bretscher

This work is part of Project NEMO (New/Next Economic Model)

- INSEDE (Institute for Sustainable Economic Development)

- Business Engineering Systems (tools for MBAs)

Registered Copyright TXu 512 154; March 20, 1992

You may use it for free for private use.

Commercial use needs an appropriate license.

peter.bretscher@bengin.com

Ask for your license code

More Exceltemplates:

<http://project-nemo.org>

<https://insede.org/>

<https://bengin.net/bes/>

https://bengin.net/bes/vector14_e.html

https://bengin.net/bes/basic_master_e.html

Cluster with Hybrid Value - KPI and Weight

