

	M_C07D	M_C07J	M_A23D	M_A23L	M_A61K	M_A61Q	M_C08G	M_A23J	M_A23G	M_A23C	M_A61P	M_A23P	M_C12P	M_A23F	M_C08B	M_A21D	M_B01J	M_C12N	M_C09D
M_C07D	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
M_C07J	3	4	0	1	12	0	0	0	2	0	1	0	2	0	0	0	0	0	1
M_A23D	0	0	20	20	10	2	0	0	1	2	1	1	0	1	0	0	0	0	0
M_A23L	0	1	20	130	130	2	0	0	3	18	36	1	2	5	2	4	3	4	6
M_A61K	0	12	10	130	1116	59	0	0	4	2	288	3	2	1	0	4	3	3	6
M_A61Q	0	0	2	2	59	26	0	0	0	0	30	0	0	0	0	0	0	0	0
M_C08G	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
M_A23J	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0
M_A23G	0	2	1	3	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
M_A23C	0	0	2	18	2	0	0	0	0	4	2	0	0	2	0	0	0	0	0
M_A61P	0	1	1	36	288	30	0	0	0	2	180	5	0	1	0	0	1	1	2
M_A23P	0	0	1	1	3	0	0	0	0	0	5	0	0	0	0	0	0	0	0
M_C12P	0	2	0	2	2	0	0	0	0	0	0	0	2	0	0	0	0	0	0
M_A23F	0	0	1	5	1	0	0	0	0	2	1	0	0	0	0	0	0	0	0
M_C08B	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
M_A21D	0	0	0	4	4	0	0	0	0	0	0	0	0	0	0	2	0	0	0
M_B01J	0	0	0	3	3	0	0	0	0	0	1	0	0	0	0	0	0	1	2
M_C12N	0	1	0	4	3	0	0	0	0	0	1	0	0	0	0	0	1	28	2

**Abbildung 4-4:** Beispielhafte Darstellung von IPC Co-classification Matrix (Quelle: Eigene Darstellung.)