

## BERICHTIGUNGEN

**Berichtigung des Protokolls zur Festlegung der Fangmöglichkeiten und der finanziellen Gegenleistung nach dem Partnerschaftlichen Fischereiabkommen zwischen der Europäischen Gemeinschaft und der Republik Mosambik,**

**unterzeichnet in Brüssel am 1. Februar 2012**

(18058/11 vom 11.1.2012)

(Amtsblatt der Europäischen Union L 46 vom 17. Februar 2012)

## 1. Anlage 2 zum Anhang

(18058/11, 11.1.2012, Seite P/EU/MZ/Anhang/Anlage 2/de 1)

(O) L 46, 17.2.2012, Seite 23)

Anstatt:

„Geografische Koordinaten:

Punkt	1	2	3	4	5	6	7	8	9	10	11
Breitengrad	26° 50'S	26° 00'S	25° 10'S	24° 45'S	22° 42'S	21° 34'S	20° 03'S	16° 38'S	15° 40'S	11° 50'S	10° 26'S
Längengrad	37° 36'E	38° 15'E	38° 38'E	38° 24'E	37° 54'E	37° 30'E	37° 58'E	41° 18'E	42° 31'E	41° 45'E	42° 05'E"

*muss es heißen:*

„Geografische Koordinaten:

PUNKT	BREITENGRAD	BREITENGRAD IN GRAD; MINUTEN UND SEKUNDEN (südliche Breite)	LÄNGENGRAD	LÄNGENGRAD IN GRAD; MINUTEN UND SEKUNDEN (östliche Länge)
1	- 10,46944444	10° 28' 10.000" S	40,43777778	40° 26' 16.000" E
2	- 10,41638889	10° 24' 59.000" S	40,49194444	40° 29' 31.000" E
3	- 10,31444444	10° 18' 52.000" S	40,66777778	40° 40' 04.000" E
4	- 10,09277778	10° 05' 34.000" S	41,03305556	41° 01' 59.000" E
5	- 10,09277778	10° 05' 34.000" S	42,15693917	42° 09' 24.981" E
6	- 10,09277778	10° 05' 34.000" S	42,15693917	42° 09' 24.981" E
7	- 10,09277778	10° 05' 34.000" S	42,21689500	42° 13' 00.822" E
8	- 10,12710556	10° 07' 37.580" S	42,20790500	42° 12' 28.458" E
9	- 10,13310250	10° 07' 59.169" S	42,20633528	42° 12' 22.807" E
10	- 10,16656333	10° 09' 59.628" S	42,19775861	42° 11' 51.931" E
11	- 10,19950667	10° 11' 58.224" S	42,18962222	42° 11' 22.640" E
12	- 10,21023611	10° 12' 36.850" S	42,18703944	42° 11' 13.342" E

PUNKT	BREITENGRAD	BREITENGRAD IN GRAD; MINUTEN UND SEKUNDEN (südliche Breite)	LÄNGENGRAD	LÄNGENGRAD IN GRAD; MINUTEN UND SEKUNDEN (östliche Länge)
13	- 10,31172833	10° 18' 42.222" S	42,16274667	42° 09' 45.888" E
14	- 10,36773083	10° 22' 03.831" S	42,14933500	42° 08' 57.606" E
15	- 10,38388861	10° 23' 01.999" S	42,14550806	42° 08' 43.829" E
16	- 10,41273611	10° 24' 45.850" S	42,13887861	42° 08' 19.963" E
17	- 10,44124750	10° 26' 28.491" S	42,13259028	42° 07' 57.325" E
18	- 10,45759944	10° 27' 27.358" S	42,12910250	42° 07' 44.769" E
19	- 10,49183639	10° 29' 30.611" S	42,12188917	42° 07' 18.801" E
20	- 10,50810333	10° 30' 29.172" S	42,11841722	42° 07' 06.302" E
21	- 10,52127139	10° 31' 16.577" S	42,11554250	42° 06' 55.953" E
22	- 10,54227250	10° 32' 32.181" S	42,11090722	42° 06' 39.266" E
23	- 10,55342806	10° 33' 12.341" S	42,10846611	42° 06' 30.478" E
24	- 10,57999750	10° 34' 47.991" S	42,10282694	42° 06' 10.177" E
25	- 10,60631139	10° 36' 22.721" S	42,09748194	42° 05' 50.935" E
26	- 10,63237861	10° 37' 56.563" S	42,09242444	42° 05' 32.728" E
27	- 10,65820361	10° 39' 29.533" S	42,08764972	42° 05' 15.539" E
28	- 10,68379750	10° 41' 01.671" S	42,08315167	42° 04' 59.346" E
29	- 10,69226694	10° 41' 32.161" S	42,08171194	42° 04' 54.163" E
30	- 10,73608056	10° 44' 09.890" S	42,07433917	42° 04' 27.621" E
31	- 10,75470389	10° 45' 16.934" S	42,07114111	42° 04' 16.108" E
32	- 10,77944806	10° 46' 46.013" S	42,06669667	42° 04' 00.108" E
33	- 10,80390806	10° 48' 14.069" S	42,06207694	42° 03' 43.477" E
34	- 10,82809750	10° 49' 41.151" S	42,05728917	42° 03' 26.241" E
35	- 10,85201861	10° 51' 07.267" S	42,05233250	42° 03' 08.397" E
36	- 10,87568250	10° 52' 32.457" S	42,04721000	42° 02' 49.956" E
37	- 10,89909361	10° 53' 56.737" S	42,04192556	42° 02' 30.932" E
38	- 10,92225889	10° 55' 20.132" S	42,03647944	42° 02' 11.326" E
39	- 10,94518694	10° 56' 42.673" S	42,03087417	42° 01' 51.147" E
40	- 10,96788000	10° 58' 04.368" S	42,02511361	42° 01' 30.409" E
41	- 10,99034750	10° 59' 25.251" S	42,01919833	42° 01' 09.114" E
42	- 11,01259583	11° 00' 45.345" S	42,01312778	42° 00' 47.260" E

PUNKT	BREITENGRAD	BREITENGRAD IN GRAD; MINUTEN UND SEKUNDEN (südliche Breite)	LÄNGENGRAD	LÄNGENGRAD IN GRAD; MINUTEN UND SEKUNDEN (östliche Länge)
43	- 11,03462694	11° 02' 04.657" S	42,00690694	42° 00' 24.865" E
44	- 11,05645028	11° 03' 23.221" S	42,00053583	42° 00' 01.929" E
45	- 11,07807250	11° 04' 41.061" S	41,99401611	41° 59' 38.458" E
46	- 11,09949333	11° 05' 58.176" S	41,98734833	41° 59' 14.454" E
47	- 11,12072167	11° 07' 14.598" S	41,98053250	41° 58' 49.917" E
48	- 11,14176222	11° 08' 30.344" S	41,97357278	41° 58' 24.862" E
49	- 11,15162444	11° 09' 05.848" S	41,97023778	41° 58' 12.856" E
50	- 11,17495139	11° 10' 29.825" S	41,96229667	41° 57' 44.268" E
51	- 11,18981944	11° 11' 23.350" S	41,95728639	41° 57' 26.231" E
52	- 11,21052444	11° 12' 37.888" S	41,95048167	41° 57' 01.734" E
53	- 11,23117722	11° 13' 52.238" S	41,94389694	41° 56' 38.029" E
54	- 11,25177972	11° 15' 06.407" S	41,93752333	41° 56' 15.084" E
55	- 11,27233611	11° 16' 20.410" S	41,93136333	41° 55' 52.908" E
56	- 11,29285139	11° 17' 34.265" S	41,92541194	41° 55' 31.483" E
57	- 11,31332528	11° 18' 47.971" S	41,91966722	41° 55' 10.802" E
58	- 11,33376417	11° 20' 01.551" S	41,91412444	41° 54' 50.848" E
59	- 11,35417083	11° 21' 15.015" S	41,90878167	41° 54' 31.614" E
60	- 11,37454722	11° 22' 28.370" S	41,90364111	41° 54' 13.108" E
61	- 11,39489528	11° 23' 41.623" S	41,89869583	41° 53' 55.305" E
62	- 11,41522000	11° 24' 54.792" S	41,89394389	41° 53' 38.198" E
63	- 11,43552528	11° 26' 07.891" S	41,88938722	41° 53' 21.794" E
64	- 11,45581389	11° 27' 20.930" S	41,88501917	41° 53' 06.069" E
65	- 11,47608528	11° 28' 33.907" S	41,88084417	41° 52' 51.039" E
66	- 11,49634861	11° 29' 46.855" S	41,87685333	41° 52' 36.672" E
67	- 11,51660167	11° 30' 59.766" S	41,87305139	41° 52' 22.985" E
68	- 11,53684861	11° 32' 12.655" S	41,86943556	41° 52' 09.968" E
69	- 11,55709639	11° 33' 25.547" S	41,86600417	41° 51' 57.615" E
70	- 11,57734278	11° 34' 38.434" S	41,86275444	41° 51' 45.916" E
71	- 11,59759444	11° 35' 51.340" S	41,85968889	41° 51' 34.880" E

PUNKT	BREITENGRAD	BREITENGRAD IN GRAD; MINUTEN UND SEKUNDEN (südliche Breite)	LÄNGENGRAD	LÄNGENGRAD IN GRAD; MINUTEN UND SEKUNDEN (östliche Länge)
72	- 11,61785306	11° 37' 04.271" S	41,85680306	41° 51' 24.491" E
73	- 11,63812167	11° 38' 17.238" S	41,85409917	41° 51' 14.757" E
74	- 11,65840417	11° 39' 30.255" S	41,85157472	41° 51' 05.669" E
75	- 11,67858306	11° 40' 42.899" S	41,84924583	41° 50' 57.285" E
76	- 11,67870056	11° 40' 43.322" S	41,84923250	41° 50' 57.237" E
77	- 11,69901750	11° 41' 56.463" S	41,84706750	41° 50' 49.443" E
78	- 11,71935750	11° 43' 09.687" S	41,84508222	41° 50' 42.296" E
79	- 11,73972250	11° 44' 23.001" S	41,84327667	41° 50' 35.796" E
80	- 11,76011667	11° 45' 36.420" S	41,84165083	41° 50' 29.943" E
81	- 11,78054278	11° 46' 49.954" S	41,84020222	41° 50' 24.728" E
82	- 11,80100500	11° 48' 03.618" S	41,83893333	41° 50' 20.160" E
83	- 11,82150306	11° 49' 17.411" S	41,83784639	41° 50' 16.247" E
84	- 11,82326639	11° 49' 23.759" S	41,83776111	41° 50' 15.940" E
85	- 11,84239361	11° 50' 32.617" S	41,83684472	41° 50' 12.641" E
86	- 11,84811639	11° 50' 53.219" S	41,83656861	41° 50' 11.647" E
87	- 11,86264306	11° 51' 45.515" S	41,83591944	41° 50' 09.310" E
88	- 11,88329583	11° 52' 59.865" S	41,83514917	41° 50' 06.537" E
89	- 11,88944250	11° 53' 21.993" S	41,83495611	41° 50' 05.842" E
90	- 11,90391833	11° 54' 14.106" S	41,83565222	41° 50' 08.348" E
91	- 11,92451917	11° 55' 28.269" S	41,83679972	41° 50' 12.479" E
92	- 11,94513194	11° 56' 42.475" S	41,83812944	41° 50' 17.266" E
93	- 11,96575833	11° 57' 56.730" S	41,83964528	41° 50' 22.723" E
94	- 11,98640306	11° 59' 11.051" S	41,84134750	41° 50' 28.851" E
95	- 12,00706833	12° 00' 25.446" S	41,84323389	41° 50' 35.642" E
96	- 12,02776083	12° 01' 39.939" S	41,84530917	41° 50' 43.113" E
97	- 12,04847833	12° 02' 54.522" S	41,84757500	41° 50' 51.270" E
98	- 12,06922722	12° 04' 09.218" S	41,85002972	41° 51' 00.107" E
99	- 12,09000972	12° 05' 24.035" S	41,85267528	41° 51' 09.631" E
100	- 12,11082833	12° 06' 38.982" S	41,85551389	41° 51' 19.850" E

PUNKT	BREITENGRAD	BREITENGRAD IN GRAD; MINUTEN UND SEKUNDEN (südliche Breite)	LÄNGENGRAD	LÄNGENGRAD IN GRAD; MINUTEN UND SEKUNDEN (östliche Länge)
101	- 12,13168722	12° 07' 54.074" S	41,85854583	41° 51' 30.765" E
102	- 12,15259111	12° 09' 09.328" S	41,86177528	41° 51' 42.391" E
103	- 12,17354167	12° 10' 24.750" S	41,86520222	41° 51' 54.728" E
104	- 12,19454361	12° 11' 40.357" S	41,86883139	41° 52' 07.793" E
105	- 12,21559694	12° 12' 56.149" S	41,87266056	41° 52' 21.578" E
106	- 12,23671028	12° 14' 12.157" S	41,87669611	41° 52' 36.106" E
107	- 12,25788167	12° 15' 28.374" S	41,88093861	41° 52' 51.379" E
108	- 12,27911750	12° 16' 44.823" S	41,88538972	41° 53' 07.403" E
109	- 12,30042250	12° 18' 01.521" S	41,89005417	41° 53' 24.195" E
110	- 12,32179611	12° 19' 18.466" S	41,89493417	41° 53' 41.763" E
111	- 12,34324750	12° 20' 35.691" S	41,90003222	41° 54' 00.116" E
112	- 12,36477444	12° 21' 53.188" S	41,90535028	41° 54' 19.261" E
113	- 12,38638583	12° 23' 10.989" S	41,91089500	41° 54' 39.222" E
114	- 12,40808139	12° 24' 29.093" S	41,91666667	41° 55' 00.000" E
115	- 12,42986778	12° 25' 47.524" S	41,92267194	41° 55' 21.619" E
116	- 12,43369056	12° 26' 01.286" S	41,92374778	41° 55' 25.492" E
117	- 12,45688083	12° 27' 24.771" S	41,93028972	41° 55' 49.043" E
118	- 12,48502083	12° 29' 06.075" S	41,93823083	41° 56' 17.631" E
119	- 12,49624194	12° 29' 46.471" S	41,94142444	41° 56' 29.128" E
120	- 12,51871389	12° 31' 07.370" S	41,94798417	41° 56' 52.743" E
121	- 12,54131583	12° 32' 28.737" S	41,95480028	41° 57' 17.281" E
122	- 12,56405278	12° 33' 50.590" S	41,96187667	41° 57' 42.756" E
123	- 12,58692444	12° 35' 12.928" S	41,96922278	41° 58' 09.202" E
124	- 12,60993972	12° 36' 35.783" S	41,97684028	41° 58' 36.625" E
125	- 12,63310278	12° 37' 59.170" S	41,98473667	41° 59' 05.052" E
126	- 12,65641778	12° 39' 23.104" S	41,99291583	41° 59' 34.497" E
127	- 12,67989194	12° 40' 47.611" S	42,00138917	42° 00' 05.001" E
128	- 12,70352694	12° 42' 12.697" S	42,01015667	42° 00' 36.564" E
129	- 12,72732972	12° 43' 38.387" S	42,01923194	42° 01' 09.235" E

PUNKT	BREITENGRAD	BREITENGRAD IN GRAD; MINUTEN UND SEKUNDEN (südliche Breite)	LÄNGENGRAD	LÄNGENGRAD IN GRAD; MINUTEN UND SEKUNDEN (östliche Länge)
130	- 12,75130639	12° 45' 04.703" S	42,02861694	42° 01' 43.021" E
131	- 12,77546139	12° 46' 31.661" S	42,03832333	42° 02' 17.964" E
132	- 12,78370944	12° 47' 01.354" S	42,04169417	42° 02' 30.099" E
133	- 12,79827639	12° 47' 53.795" S	42,04767472	42° 02' 51.629" E
134	- 12,80924778	12° 48' 33.292" S	42,05215306	42° 03' 07.751" E
135	- 12,83401000	12° 50' 02.436" S	42,06207944	42° 03' 43.486" E
136	- 12,85914861	12° 51' 32.935" S	42,07190000	42° 04' 18.840" E
137	- 12,88467028	12° 53' 04.813" S	42,08161306	42° 04' 53.807" E
138	- 12,91058583	12° 54' 38.109" S	42,09121833	42° 05' 28.386" E
139	- 12,93690861	12° 56' 12.871" S	42,10071139	42° 06' 02.561" E
140	- 12,96364694	12° 57' 49.129" S	42,11008972	42° 06' 36.323" E
141	- 12,99081611	12° 59' 26.938" S	42,11935139	42° 07' 09.665" E
142	- 12,99773556	12° 59' 51.848" S	42,12166667	42° 07' 18.000" E
143	- 13,06305222	13° 03' 46.988" S	42,14345778	42° 08' 36.448" E
144	- 13,49294833	13° 29' 34.614" S	42,33850444	42° 20' 18.616" E
145	- 13,51596194	13° 30' 57.463" S	42,35528722	42° 21' 19.034" E
146	- 13,54042972	13° 32' 25.547" S	42,37281556	42° 22' 22.136" E
147	- 13,56516306	13° 33' 54.587" S	42,39021361	42° 23' 24.769" E
148	- 13,59017083	13° 35' 24.615" S	42,40747917	42° 24' 26.925" E
149	- 13,61487917	13° 36' 53.565" S	42,42422833	42° 25' 27.222" E
150	- 13,84526472	13° 50' 42.953" S	42,57916306	42° 34' 44.987" E
151	- 13,86822139	13° 52' 05.597" S	42,59474444	42° 35' 41.080" E
152	- 13,89613833	13° 53' 46.098" S	42,61402444	42° 36' 50.488" E
153	- 13,92417472	13° 55' 27.029" S	42,63376278	42° 38' 01.546" E
154	- 13,95233694	13° 57' 08.413" S	42,65396806	42° 39' 14.285" E
155	- 13,98062972	13° 58' 50.267" S	42,67464944	42° 40' 28.738" E
156	- 14,00905472	14° 00' 32.597" S	42,69582500	42° 41' 44.970" E
157	- 14,03762111	14° 02' 15.436" S	42,71750361	42° 43' 03.013" E
158	- 14,05400306	14° 03' 14.411" S	42,73011583	42° 43' 48.417" E

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159	- 14,14823389	14° 08' 53.642" S	42,80309722	42° 48' 11.150" E
160	- 14,15231444	14° 09' 08.332" S	42,80625722	42° 48' 22.526" E
161	- 14,18301639	14° 10' 58.859" S	42,82977944	42° 49' 47.206" E
162	- 14,21434722	14° 12' 51.650" S	42,85335806	42° 51' 12.089" E
163	- 14,24632861	14° 14' 46.783" S	42,87699722	42° 52' 37.190" E
164	- 14,27897806	14° 16' 44.321" S	42,90069694	42° 54' 02.509" E
165	- 14,31231444	14° 18' 44.332" S	42,92445972	42° 55' 28.055" E
166	- 14,34636194	14° 20' 46.903" S	42,94828750	42° 56' 53.835" E
167	- 14,38114194	14° 22' 52.111" S	42,97218278	42° 58' 19.858" E
168	- 14,41184056	14° 24' 42.626" S	42,99288667	42° 59' 34.392" E
169	- 14,42729390	14° 25' 38.258" S	43,02429793	43° 01' 27.472" E
170	- 14,71757790	14° 43' 03.280" S	42,84175093	42° 50' 30.303" E
171	- 15,24873190	15° 14' 55.438" S	42,57367993	42° 34' 25.247" E
172	- 15,35883890	15° 21' 31.820" S	42,52400093	42° 31' 26.403" E
173	- 15,40079590	15° 24' 02.865" S	42,47546793	42° 28' 31.684" E
174	- 15,67631790	15° 40' 34.744" S	42,16577593	42° 09' 56.793" E
175	- 15,89294390	15° 53' 34.598" S	41,92722893	41° 55' 38.024" E
176	- 16,19500890	16° 11' 42.032" S	41,68920793	41° 41' 21.148" E
177	- 16,53923290	16° 32' 21.238" S	41,41631893	41° 24' 58.748" E
178	- 17,04432890	17° 02' 39.584" S	41,27318693	41° 16' 23.472" E
179	- 17,40353490	17° 24' 12.725" S	41,17071993	41° 10' 14.591" E
180	- 17,83734890	17° 50' 14.456" S	41,06789493	41° 04' 04.421" E
181	- 18,25089090	18° 15' 03.207" S	41,00661293	41° 00' 23.806" E
182	- 18,46797190	18° 28' 04.698" S	40,98888393	40° 59' 19.982" E
183	- 18,72085890	18° 43' 15.090" S	40,96804393	40° 58' 04.958" E
184	- 18,99704790	18° 59' 49.372" S	40,94406393	40° 56' 38.640" E
185	- 19,07889290	19° 04' 44.014" S	40,94491793	40° 56' 41.704" E
186	- 19,12114290	19° 07' 16.114" S	40,49821793	40° 29' 53.584" E
187	- 19,14275890	19° 08' 33.932" S	40,33221493	40° 19' 55.973" E

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188	- 19,15014390	19° 09' 00.158" S	40,27538093	40° 16' 31.371" E
189	- 19,21233290	19° 12' 44.398" S	39,91531093	39° 54' 55.119" E
190	- 19,22234390	19° 13' 20.438" S	39,85706493	39° 51' 25.433" E
191	- 19,24453990	19° 14' 40.343" S	39,74102293	39° 44' 27.682" E
192	- 19,42185090	19° 25' 18.663" S	38,79469793	38° 47' 40.912" E
193	- 19,43315890	19° 25' 59.372" S	38,73342293	38° 44' 00.322" E
194	- 19,43614990	19° 26' 10.139" S	38,72930293	38° 43' 45.490" E
195	- 19,59229190	19° 35' 32.250" S	38,52460493	38° 31' 28.577" E
196	- 19,62519790	19° 37' 30.712" S	38,48408693	38° 29' 02.712" E
197	- 19,70593190	19° 42' 21.354" S	38,38511393	38° 23' 06.410" E
198	- 19,71590490	19° 42' 57.257" S	38,37292393	38° 22' 22.526" E
199	- 19,73360590	19° 44' 00.981" S	38,35152793	38° 21' 05.500" E
200	- 20,02869690	20° 01' 43.308" S	38,08570893	38° 05' 08.552" E
201	- 20,08653590	20° 05' 11.529" S	38,03375393	38° 02' 01.514" E
202	- 20,12934190	20° 07' 45.630" S	37,99523693	37° 59' 42.852" E
203	- 20,64126890	20° 38' 28.568" S	37,55384993	37° 33' 13.859" E
204	- 21,43417090	21° 26' 03.015" S	37,57989693	37° 34' 47.628" E
205	- 21,45378690	21° 27' 13.532" S	37,58070393	37° 34' 50.534" E
206	- 21,55561690	21° 33' 20.220" S	37,58479793	37° 35' 05.272" E
207	- 21,56295890	21° 33' 46.652" S	37,58512593	37° 35' 06.453" E
208	- 21,56440490	21° 33' 51.857" S	37,58523893	37° 35' 06.860" E
209	- 21,71008990	21° 42' 36.323" S	37,59760393	37° 35' 51.374" E
210	- 21,76500590	21° 45' 54.021" S	37,60234793	37° 36' 08.452" E
211	- 21,88639090	21° 53' 11.007" S	37,62820393	37° 37' 41.534" E
212	- 22,15843990	22° 09' 30.383" S	37,68024293	37° 40' 48.874" E
213	- 22,26569290	22° 15' 56.494" S	37,70086293	37° 42' 03.106" E
214	- 22,32541091	22° 19' 31.479" S	37,71493593	37° 42' 53.769" E
215	- 22,32902991	22° 19' 44.507" S	37,71581693	37° 42' 56.940" E
216	- 22,42410991	22° 25' 26.795" S	37,73891793	37° 44' 20.104" E



PUNKT	BREITENGRAD	BREITENGRAD IN GRAD; MINUTEN UND SEKUNDEN (südliche Breite)	LÄNGENGRAD	LÄNGENGRAD IN GRAD; MINUTEN UND SEKUNDEN (östliche Länge)
217	- 23,20135991	23° 12' 04.895" S	37,98768893	37° 59' 15.680" E
218	- 23,31436991	23° 18' 51.731" S	38,02801293	38° 01' 40.846" E
219	- 23,38419191	23° 23' 03.090" S	38,05293993	38° 03' 10.583" E
220	- 23,45079691	23° 27' 02.868" S	38,07776993	38° 04' 39.971" E
221	- 23,89896091	23° 53' 56.259" S	38,24723093	38° 14' 50.031" E
222	- 24,05334691	24° 03' 12.048" S	38,30605793	38° 18' 21.808" E
223	- 24,49255091	24° 29' 33.183" S	38,47369593	38° 28' 25.305" E
224	- 24,59264091	24° 35' 33.507" S	38,51763193	38° 31' 03.474" E
225	- 24,98297491	24° 58' 58.709" S	38,68834493	38° 41' 18.041" E
226	- 25,40013391	25° 24' 00.482" S	38,87194493	38° 52' 19.001" E
227	- 25,71633611	25° 42' 58.810" S	38,71936389	38° 43' 09.710" E
228	- 25,77523056	25° 46' 30.830" S	38,69031389	38° 41' 25.130" E
229	- 26,67473333	26° 40' 29.040" S	38,02259167	38° 01' 21.330" E
230	- 27,11109167	27° 06' 39.930" S	37,56190556	37° 33' 42.860" E
231	- 27,47158333	27° 28' 17.700" S	37,01349444	37° 00' 48.580" E
232	- 27,60703333	27° 36' 25.320" S	36,74037500	36° 44' 25.350" E
233	- 27,70189444	27° 42' 06.820" S	36,53316667	36° 31' 59.400" E
234	- 27,78917500	27° 47' 21.030" S	36,51560833	36° 30' 56.190" E
235	- 27,77694167	27° 46' 36.990" S	36,45250000	36° 27' 09.000" E
236	- 26,91694444	26° 55' 00.990" S	33,33694444	33° 20' 12.990" E
237	- 26,91444444	26° 54' 51.990" S	33,32861111	33° 19' 42.990" E
238	- 26,85277780	26° 51' 10.000" S	33,11972222	33° 07' 10.990" E
239	- 26,85222222	26° 51' 07.990" S	33,11777778	33° 07' 04.000" E
240	- 26,84638889	26° 50' 47.000" S	33,00000000	33° 00' 00.000" E
terrestrische Basis	26,85861111	26° 51' 31"	32,89210833	32° 53' 31,59" <sup>u</sup>

## 2. Anlage 4 des Anhangs

a) im Titel:

(18058/11, 11.1.2012, Seite P/EU/MZ/Anhang/Anlage 4/de 9)

(Abl. L 46 vom 17.2.2012, S. 25)

Anstatt: .... IN MOSAMBIKANISCHE AWZ"

muss es heißen: .... IN MOSAMBIKANISCHEN FISCHEREIGEWÄSSERN".

- b) Abschnitte 1 und 2  
(18058/11, 11.1.2012, Seite P/EU/MZ/Anhang/Anlage 4/de 2-3)  
(Abl. L 46 vom 17.2.2012, S. 25-26)
- i) in Abschnitt 1:  
*Anstatt:* „die AWZ“  
*muss es heißen:* „die mosambikanischen Fischereigewässer“.
- ii) in Abschnitt 2:  
*Anstatt:* „aus der AWZ“  
*muss es heißen:* „aus den mosambikanischen Fischereigewässern“.
- c) Abschnitt 3  
(18058/11, 11.1.2012, Seite P/EU/MZ/Anhang/Anlage 4/de 4)  
(Abl. L 46 vom 17.2.2012, S. 26)  
*Anstatt:* „Fang in mosambikanischer AWZ (KG)“  
*muss es heißen:* „Fang in mosambikanischen Fischereigewässern (KG)“.
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