

Monaco Offer * *

(all prices are in €) - November 2006

Michel	Yvert	Scott #	Yv. 2007	Net x 10	Order
629/34	532/37	454-59	8	20	
635/40	526/31	448-53	11	27.5	
641	525		1.2	3	
642	524		3.4	8.5	
643	523		0.5	1.25	
693+773/81=	537A/550A	462/65 etc.(23 v.-see Yv.)	63	157.5	
653/56+671/72	PA 73/78	C55-60	130	325	
665	555		2.5	6.25	
666	556		1.6	4	
667	551		0.35	0.88	
668	552		0.35	0.88	
669	553		1.3	3.25	
670	554		0.5	1.25	
673/86	557/70	485-98	21.5	53.75	
687	574	499	2.2	5.5	
688	575		1.6	4	
	575a		46.5	116.25	
689/91	576/78		2	5	
692	579		0.9	2.25	
694	580		0.35	0.88	
	PA 79		1.9	4.75	
699	PA 80		6.1	15.25	
700/09	581/90	511-20	16.5	41.25	
710/16	591/97		6.4	16	
717	598		1.1	2.75	
718/25	599/06		8	20	
726/27	607/08	536-37	1.65	4.13	
728	609		1.1	2.75	
729	613		0.65	1.63	
730	615	541	0.65	1.63	
731	612		0.8	2	
732	614		1.6	4	
733	611		1.1	2.75	
734	610		0.8	2	
735/38	632/35		2.9	7.25	
739	PA 81		1.25	3.13	
740	616		1.6	4	
741	617		0.5	1.25	
744/55	620/31	553-64	7.5	18.75	
756/70	637/51	565-79	14	35	
771	PA 82	C64	3.2	8	
772	636		0.7	1.75	
784/87	654/57		0.6	1.5	
788	PA 83		3	7.5	
789	658		0.7	1.75	
790	659		0.7	1.75	
791	660		0.8	2	
792	661		0.8	2	
793	662		1.5	3.75	
794	663		1.3	3.25	
798/08	664/74	605-15	9.5	23.75	
809	PA 84	C66	6.1	15.25	
812/17	677/82	618-23	4.5	11.25	

Michel	Yvert	Scott #	Yv. 2007	Net x 10	Order
818/22	683/87	624-28	4.85	12.13	
823	688		0.35	0.88	
824	689		1.4	3.5	
825	PA 85		2.75	6.88	
826/33	690/97		5.15	12.88	
834	PA 86		3	7.5	
837/38	703/04		0.85	2.13	
839	702		1.1	2.75	
840	705		1	2.5	
841	706		0.5	1.25	
842/43	700/01		0.85	2.13	
844/46+878+1021	PA 87/90A	C69-C72A	76.5	191.25	
847	707	604A (2.30 of '66)	3.5	8.75	
848/61	708/21	648-61	15.5	38.75	
862	PA 91	C73	2.75	6.88	
863	723		0.5	1.25	
864	724		1.2	3	
865	725		0.6	1.5	
866	726		0.9	2.25	
867	727		1	2.5	
868	728		0.8	2	
872	722		0.6	1.5	
873	731		0.8	2	
874	732		0.8	2	
875	733		1.6	4	
876/77	734/35		2	5	
882/87	736/41		4.05	10.13	
888	PA 92		1.85	4.63	
889	742		1.6	4	
890	743		1.3	3.25	
891/95	744/48	684-88	2.5	6.25	
896/01	752/57	692-97	20	50	
902/07	758/63		3.5	8.75	
908/12	764/68		3.5	8.75	
913	769		0.5	1.25	
914/15	770/71	710-11	2.7	6.75	
916+932/37	772/78	725-31A	15	37.5	
917/25	779/87		4.5	11.25	
926	PA 93		1.55	3.88	
927	788		1.9	4.75	
928	PA 94		1.85	4.63	
941/45	792/96		3.7	9.25	
946/47	797/98	735-36	2.5	6.25	
948/53	799/04	737-42	6.9	17.25	
954	805		0.65	1.63	
955	808		0.5	1.25	
956	806		0.5	1.25	
957	807		0.5	1.25	
958	828		0.5	1.25	
959	815		1.25	3.13	
960/64	822/26		3.3	8.25	
965	816		1.6	4	
966/71	809/14	760-65	12.5	31.25	
972	818		1.85	4.63	
973	817		3.1	7.75	
974/75	829/30		2.15	5.38	
976	827		0.35	0.88	
980/87	831/38	781-88	20	50	
988	PA 95	C77	2.55	6.38	
	839		0.5	1.25	

Michel	Yvert	Scott #	Yv. 2007	Net x 10	Order
	840		0.5	1.25	
	841		0.7	1.75	
	842		3.3	8.25	
	843		4	10	
994/95	845/46		2.65	6.63	
996	844		1.6	4	
1001/04	851/54		4	10	
1005/08	855/58		2.7	6.75	
1009	859		0.8	2	
1010	861		0.8	2	
1011	860		0.65	1.63	
1012	862	810	3.4	8.5	
1013	866		2	5	
1017/20	847/50		18	45	
	847		4.4	11	
	848		4.4	11	
	849		4.6	11.5	
1022	867		1.3	3.25	
1023/25	871/73		1.85	4.63	
1026	868		1	2.5	
1027	869		0.8	2	
1028	870		0.9	2.25	
	874		1	2.5	
	875		1.9	4.75	
1031	878		3.2	8	
1032	877		2.6	6.5	
1033	876		2.1	5.25	
1034	879		1.3	3.25	
1035	880	826	3.3	8.25	
1036	881		1	2.5	
1037	882		1	2.5	
1040	885		2.1	5.25	
1041	886		5	12.5	
1045/48	890/93	836-39	9	22.5	
1049/50	903/04		1.7	4.25	
1051/53	894/96		1.65	4.13	
1054/56	900/02		1.35	3.38	
1057/60	910/13		3.6	9	
1061/65	905/09	855-59	4.05	10.13	
1066	914		1.1	2.75	
1067	915		1.9	4.75	
1068/70	897/99	846-48	3.9	9.75	
1071	933		19	47.5	
Bl. 5	BF 7		864	21	52.5
1072	916		6.5	16.25	
1075	919		0.7	1.75	
1076	920		1.3	3.25	
1077	921		0.55	1.38	
1078	922	879	13.6	34	
1079	923		2.9	7.25	
1080	924		0.5	1.25	
1081	925		0.5	1.25	
1082	926		0.5	1.25	
1083	927		0.5	1.25	
1084	928		0.8	2	
1085	929		0.95	2.38	
1086	930		1	2.5	
1087/88	931/32		1.3	3.25	
1089/93	934/38	880-84	11.5	28.75	
1094	PA 96		2.75	6.88	

Michel	Yvert	Scott #	Yv. 2007	Net x 10	Order
1095/01	939/45		5.6	14	
1102	946		2.3	5.75	
1103	947		2.3	5.75	
1104/06	948/50		8	20	
1107/08	951/52		1.3	3.25	
Bl. 6	BF 8		899	9.3	23.25
1110/12	953/55		2.4	6	
1113	956		1.9	4.75	
1116/18	959/61		1.65	4.13	
1119	962		0.65	1.63	
1120	963	910	6.1	15.25	
1121	964		0.8	2	
1122	965		0.8	2	
1123	966		1.6	4	
1124/29	967/72	914-19	28	70	
1130/36	973/79	920-26	12	30	
1137	980		0.65	1.63	
1138/40	981/83		7.45	18.63	
1141/42	984/85		3.1	7.75	
1143/47	992/96	933-34+936+939+944	26	65	
1148/53	986/91	948-54	45	112.5	
1154/59	997/02	955-60	20	50	
1160/62	PA 97/99	C81-83	40.65	101.63	
1169	1005		3.1	7.75	
1170/73	1006/09		3.7	9.25	
1174	1010		0.65	1.63	
1175	1011		1.2	3	
1176	1012		1	2.5	
1177	1013		1.1	2.75	
1178	1014		1.1	2.75	
1179	1015		1.1	2.75	
1180	1016		1.2	3	
1181	1017		1.2	3	
1182	1037	996	6	15	
1183	1038		1.35	3.38	
1184	1039		1.6	4	
1185	1040		1	2.5	
1186	1041		1	2.5	
1187	1042		2.4	6	
1188	1034		1.7	4.25	
	1035		1.3	3.25	
1189/90	1035/36		3.2	8	
1191/01	1018/28	980-90	42	105	
	1018		0.2	0.5	
	1019		0.2	0.5	
	1020		0.6	1.5	
	1021		0.7	1.75	
	1022		1.3	3.25	
	1023		1.5	3.75	
	1024		2.7	6.75	
	1025		3.3	8.25	
	1026		5	12.5	
	1028		20	50	
	1029		2.4	6	
1202/03	1029/30	991-92	7.1	17.75	
1204/06	1031/33		7.05	17.63	
1211/18	1043/50		8	20	
1219	1051	1017	9	22.5	
1220	1052		0.9	2.25	
1221	1053		1	2.5	

Michel	Yvert	Scott #	Yv. 2007	Net x 10	Order
1222	1054		1	2.5	
1223	1055		1.1	2.75	
1224	1056	1022	13	32.5	
1225/29	1057/61		4.75	11.88	
	1057		0.5	1.25	
	1058		0.65	1.63	
	1059		0.8	2	
	1061		1.7	4.25	
Bl. 9	BF 11	1029a	6.2	15.5	
1236	1064		3.1	7.75	
1237/38	1065/66	1035-36	7.75	19.38	
1239	1067		0.65	1.63	
1240	1068	1039	0.8	2	
1241	1069		0.8	2	
1242	1070		2.35	5.88	
1243	1071		1.1	2.75	
1244/45	1072/73		1.6	4	
1246/47	1074/75		1.9	4.75	
	1076		1.85	4.63	
1248/49	1076/77		4.65	11.63	
1250	1078		2.5	6.25	
	1079/81		4.3	10.75	
1251/54	1079/82		7.5	18.75	
1255	1083	950 (1.10 of '77)	3.3	8.25	
1256/64	1084/92	1050-58	16	40	
1265	1093		8	20	
1266	1094		1.55	3.88	
1267	1095		1	2.5	
1268	1096		2.2	5.5	
1269	1097		5.5	13.75	
1270/72	1098/00		5.45	13.63	
1279/87	1103/11	1073-81	17.5	43.75	
	1113		0.85	2.13	
1288/89	1113/14		2.1	5.25	
1290/91	1115/16		3.5	8.75	
1292	1118		1.1	2.75	
1293	1120		2.4	6	
1294	1112		1	2.5	
1295	1117		1.1	2.75	
1296	1119		1	2.5	
	1121		1.9	4.75	
1297/98	1121/22		4	10	
1299	1124		6.2	15.5	
1300	1123		3.1	7.75	
1305/12	1125/32		12.2	30.5	
1313/14	1136/37		1.8	4.5	
1315	1138		0.8	2	
1316	1133		1.2	3	
1317/18	1134/35		1.6	4	
1325/30	1141/46	938-39+942-43+945+947	15	37.5	
1331/35	1147/51	1138-39+1144+1146+1152	9.65	24.13	
1336/44	1152/60		11	27.5	
1345/46	1161/62		9.5	23.75	
	1162		5.5	13.75	
	1163		4	10	
1347/48	1163/64		9.5	23.75	
1349	1165		0.9	2.25	
1350	1166		1.55	3.88	
1351/55	1167/71		10.15	25.38	
1356/57	1172/73	1135-36	7.75	19.38	

Michel	Yvert	Scott #	Yv. 2007	Net x 10	Order
Bl. 13	BF 15	1137	6.4	16	
Bl. 14	BF 16	1166	12	30	
1364/69	1175/80		13.25	33.13	
1370/74	1181/85		6.3	15.75	
1378	1206		1.6	4	
1379	1208	1199	5.7	14.25	
1384/89	1190/95	1181-86	13.6	34	
	1196		2.9	7.25	
1390/91	1196/97		7.2	18	
1392	1198		3.9	9.75	
1393	1199		3.1	7.75	
1394	1200		3.4	8.5	
1395	1201		2.6	6.5	
1396	1202		1.1	2.75	
1397	1203		1.25	3.13	
1398	1204		1.55	3.88	
1399	1205		1	2.5	
1400	1207		1.1	2.75	
1401/05	1209/13		10.8	27	
1406/09	1214/17	1140+1142+1145+1148	7	17.5	
1414	1229		1.1	2.75	
1415/20	1218/23		6.35	15.88	
1423	1226		11.5	28.75	
1424	1227		1	2.5	
1425	1228		1.1	2.75	
1426	1230		1	2.5	
1427	1231		1.1	2.75	
1428	1232	1235	7.5	18.75	
1429/30	1233/34		3	7.5	
1431/36	1235/40		7.85	19.63	
1437/40	1241/44	1242-45	22.5	56.25	
	1245		3.9	9.75	
1441/42	1245/46		7.8	19.5	
1443	1247		4.65	11.63	
1444	1248		2.05	5.13	
	1249		0.7	1.75	
1445/46	1249/50		2.2	5.5	
1447/48	1251/52		4	10	
	1252		2.4	6	
1449/59	1253/63		11	27.5	
	1253		0.15	0.38	
	1254		0.15	0.38	
	1255		0.15	0.38	
	1256		0.35	0.88	
	1257		0.35	0.88	
	1258		0.5	1.25	
	1259		0.8	2	
	1261		1.7	4.25	
	1262		1.85	4.63	
	1263		3.6	9	
1464	1264		1.3	3.25	
1465/69	1265/69		15.5	38.75	
1470/72	1270/72	1277a	11	27.5	
1475	1275		1.55	3.88	
1476	1276		1.25	3.13	
1477	1277		1.55	3.88	
1478	1278		1.1	2.75	
1479	1279		1.85	4.63	
1480	1280	1285	6.5	16.25	
1481/85	1281/85		16	40	

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1486	1301		2.05	5.13	
1487/88	1286/87	1302-03	7.75	19.38	
1489/90	1288/89		3.9	9.75	
1491/95	1290/94	1304-08	14	35	
1496/97	1295/96		4.65	11.63	
1498	1297		4.8	12	
1499	1298		3.1	7.75	
1500	1299		1.1	2.75	
1501	1300		1.6	4	
	1302/05		10.7	26.75	
Bl. 18	BF 20	1315	11	27.5	
1506/11	1306/11	1316-17+1318-21	25	62.5	
1512/15	PA 100/03		27.6	69	
1520/25	1316/21		15.5	38.75	
1528/30	1324/26		4.35	10.88	
1531	1327		1.55	3.88	
1532	1328		1.25	3.13	
1533/34	1329/30		8	20	
1535	1331		1.1	2.75	
1536	1332		1.25	3.13	
1537	1333		1.25	3.13	
1538	1334		1.55	3.88	
	1312/15		10	25	
Bl. 20	BF 21	1322	11	27.5	
1543/45	1335/37		6	15	
1546	1338		1.55	3.88	
1547	1339		3.3	8.25	
1548	1358		1	2.5	
1549/50	1340/41		7.1	17.75	
1551/52	1342/43		4.7	11.75	
1553/57	1344/48	1346-48+1349-50	16.1	40.25	
1558/60	1349/51		7.4	18.5	
1561/63	1352/54		3.45	8.63	
Bl. 21	BF 23	1356a	4.65	11.63	
1564	1355		3.1	7.75	
1565	1356		3.1	7.75	
1566	1357		3.1	7.75	
1571/75	1360/64	1361-65	14.5	36.25	
1576	1367	1366	9.5	23.75	
Bl. 22	BF 24	1367	12.5	31.25	
	1359		10.5	26.25	
1578	1368		1.4	3.5	
1581	1369		1.25	3.13	
1582	1370		1.25	3.13	
1583	1371		3.9	9.75	
1584	1372		4.65	11.63	
1585	1373		2.05	5.13	
1586/87	1374/75		4.65	11.63	
1588	1376		1.9	4.75	
1589/90	1385/86		9.3	23.25	
1591/92	1387/88		4.7	11.75	
1593/94	1389/90		3.9	9.75	
1595/96	1391/92		7.8	19.5	
	1393/96		10.15	25.38	
Bl. 24	BF 26	1376	11	27.5	
1601	1397		2.35	5.88	
1602/03	1398/99		4.65	11.63	
1604	1400		2	5	
1605	1401		1.25	3.13	
1606	1402		1.25	3.13	

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1607	1403		2.8	7	
1608/15	1377/84		6.4	16	
1616/17	1416/17		3.6	9	
	1412/15		8.55	21.38	
Bl. 25	BF 27	1418	9.3	23.25	
1624/28	1420/24		15.5	38.75	
1629	1425		4.7	11.75	
1630	1426	1432	1.25	3.13	
1631/32	1427/28		3.1	7.75	
1633	1429		1.85	4.63	
1634/41	1404/11	1410-17	7.1	17.75	
1646/48	1430/32		6.05	15.13	
1649/50	1433/34	1436-37	10.1	25.25	
1651/52	1435/36		4.2	10.5	
1653/61	1437/45		17.2	43	
1662/63	1446/47	1438-39	3.1	7.75	
1664/65	1448/49		4.35	10.88	
1666	1450		1.4	3.5	
1667/69	1451/53		5.3	13.25	
1670	1455	1447	7	17.5	
	1454		5.5	13.75	
Bl. 27	BF 29	1446	6.5	16.25	
1672	PA 104		15.5	38.75	
1677/79	1456/58		3.9	9.75	
1680	1477		3.3	8.25	
1683/88	1461/66		13.25	33.13	
	1467/70		8.55	21.38	
Bl. 29	BF 31	1472	9.3	23.25	
1693/94	1471/72		3.1	7.75	
1695	1473		1.25	3.13	
1696	1474		1.85	4.63	
1697/98	1475/76	1477-78	2.4	6	
1699	1478		1.85	4.63	
1700/03	1479/82		7.75	19.38	
1704/08	1483/87		14	35	
	1488/90		6.6	16.5	
Bl. 30	BF 32	1486	7.75	19.38	
1712	1491		2.2	5.5	
1713/14	1492/93		7.75	19.38	
1715/16	1494/95		4.2	10.5	
1717	1496		1.9	4.75	
1718/19	1497/98		3.9	9.75	
1720	1499		1.25	3.13	
1721	1500	1494	1.6	4	
1722	1505		1.85	4.63	
1723/26	1501/04		10.1	25.25	
	1506/09		9.6	24	
Bl. 31 A	BF 33	1500	9.3	23.25	
Bl. 31 B	BF 33 a		465	1162.5	
1731/39	1510/18	1516-24	8.8	22	
1744	1519		4.65	11.63	
1745	1531		1.55	3.88	
1748/53	1522/27		17.1	42.75	
	1528/29		7.75	19.38	
Bl. 33	BF 35	1532	8.5	21.25	
1757	1532		1.55	3.88	
1758	1533		2.35	5.88	
1759	1534		3.1	7.75	
1760	1535		2.5	6.25	
1763/64	1538/39		7.1	17.75	

Michel	Yvert	Scott #	Yv. 2007	Net x 10	Order
1765	1540		1.85	4.63	
1766/67	1541/42		7.75	19.38	
1768	1553		2.35	5.88	
1769/70	1543/44		11.65	29.13	
1771/72	1545/46		4.7	11.75	
1773/75	1547/49		7.8	19.5	
1776	1550	1554	1.85	4.63	
1777/78	1551/52		4.65	11.63	
1779/80	1554/55	1556-57	2.8	7	
1781	1556		3.1	7.75	
	1557/60		11.6	29	
Bl. 34	BF 36	1559	12.5	31.25	
1786	1561		11	27.5	
1791/93	1562/64		9.05	22.63	
1796/01	1567/72		14	35	
1802	1573		1.25	3.13	
1803	1574		1.4	3.5	
1804	1575		2.4	6	
1805	1576		4	10	
1806	1577		1.4	3.5	
1807	1578		2.35	5.88	
1808/09	1579/80	1577-78	5.6	14	
Bl. 36	BF 38	1579	17	42.5	
1814/17	1585/88		5.55	13.88	
1818/19	1589/90		4.8	12	
Bl. 37 A	BF 39	1607	9.3	23.25	
Bl. 37 B	BF 39a		54	135	
1823/24	1594/95		5.15	12.88	
1825	1596	1590	2.4	6	
1826/27	1597/98		3.9	9.75	
1828	1599		1.25	3.13	
1829	1600		1.55	3.88	
1830	1601		1.4	3.5	
1831	1602		2.8	7	
1832	1613		1.1	2.75	
1833/40	1603/10		19.45	48.63	
1841/42	1611/12		10.85	27.13	
1843	1614		12.5	31.25	
1844/49	1615/20		15.55	38.88	
1850	1623		1.1	2.75	
Bl. 38	BF 40	1620	18.75	46.88	
1857	1624		3.3	8.25	
1858	1625		3.1	7.75	
1861/66	1628/33	1625-30	15.5	38.75	
1867	1634		1.55	3.88	
1868	1635		2.8	7	
1869	1636		3.4	8.5	
1870	1637		3.4	8.5	
1871	1638		3.1	7.75	
1872	1639	1636	2.8	7	
1873	1640		2.65	6.63	
Bl. 40	BF 42	1640	12.5	31.25	
1878/79	1643/44		10.2	25.5	
1880/81	1641/42		2.8	7	
1882/83	1649/50		5.6	14	
Bl. 41	BF 43	1645	18	45	
1888/91	1655/58		9.3	23.25	
1892	1659		1.55	3.88	
1893	1660		2.2	5.5	
1894	1661		1.7	4.25	

Michel	Yvert	Scott #	Yv. 2007	Net x 10	Order
1895	1662		1.5	3.75	
1896/01	1663/68	1654-59	13.2	33	
1902/03	1669/70		2.35	5.88	
1904	1678		1.55	3.88	
1905	1676	1676	2	5	
1906	1680		2.5	6.25	
Bl. 42	BF 44		12.5	31.25	
1911/15	1671/75		16.4	41	
1916	1677		1.85	4.63	
1917	1679		1.85	4.63	
Bl. 43	BF 45		13.25	33.13	
Bl. 45	BF 47		8.5	21.25	
1928	1700		2.5	6.25	
1929/30	1691/92		5.45	13.63	
1931	1693		3.1	7.75	
1932	1694		4	10	
1933	1695		5.5	13.75	
1934	1696		4.65	11.63	
1935	1697		5.4	13.5	
Bl. 46	BF 48		11.75	29.38	
1938	1701		2.8	7	
1939	1702		3.4	8.5	
1940	1703		3.1	7.75	
1941	1704		3.1	7.75	
1942/44	1705/07		12.5	31.25	
1945/46	1708/09		2.35	5.88	
1947/51	1710/14		11.65	29.13	
1952	1715		2.5	6.25	
1953	1716		1.85	4.63	
1954	1717		2.7	6.75	
1955	1718		2.5	6.25	
1956	1719		3.1	7.75	
1957/58	1720/21		5.45	13.63	
1959/60	1722/23		4.5	11.25	
Bl. 48	BF 50		17	42.5	
1967/72	1730/35		14	35	
1973/74	1736/37		4.65	11.63	
1975	1738		1.85	4.63	
1977	1740		3.1	7.75	
1978	1741		1.6	4	
1979	1742		3.9	9.75	
1984/86	1743/45		6.2	15.5	
1988	1747		6.5	16.25	
1989	1748		3.2	8	
Bl. 49	BF 51		12.5	31.25	
1994	1753		1.9	4.75	
1995/99	1754/58	1744-48	12.45	31.13	
2000	1759		1.85	4.63	
2001	1760		2.5	6.25	
2002	1761		1.55	3.88	
2003/08	1762/67	1750-55	2.25	5.63	
2011/14	1770/73	1758-59 pair	9.3	23.25	
2015/16	1774/75		3.1	7.75	
2017	1776		2.5	6.25	
2018	1777		3.1	7.75	
2019	1778		6.5	16.25	
2020/23	1779/82		7.5	18.75	
Bl. 51	BF 53		14.75	36.88	
2027	1786		5.5	13.75	
2028/29	1787/88		8.55	21.38	

Michel	Yvert	Scott #	Yv. 2007	Net x 10	Order
2030	1789		3.1	7.75	
Bl. 52	BF 54		12.5	31.25	
2035/37	1794/96		7.5	18.75	
2038/39	1797/98		5.45	13.63	
2046/49	1805/08	1778-81	6.8	17	
2050	1809		3.3	8.25	
2051	1810		1.8	4.5	
2052/53	1811/12		7.75	19.38	
Bl. 53	BF 55		13.25	33.13	
Bl. 54	BF 56		17	42.5	
2062	1816		2.9	7.25	
2063	1814		1.55	3.88	
2064	1815		2.35	5.88	
2065	1813		2.35	5.88	
2073	1828		3.9	9.75	
2074/75	1830/31		5.45	13.63	
2076	1829		3.9	9.75	
2082/83	1832/33		2.5	6.25	
2084/85	1839/40		5	12.5	
Bl. 56	BF 58		12.5	31.25	
2088	1841		7	17.5	
2089/90	1842/43		7	17.5	
2091/93	1846/48		7.4	18.5	
2094	1849		1.55	3.88	
2095/96	1850/51		3.1	7.75	
2097	1852		2.35	5.88	
2098	1853	1834	5.4	13.5	
2099	1854		1.7	4.25	
Bl. 57	BF 60		13.25	33.13	
Bl. 58	BF 59		17	42.5	
2108/12	1855/59	1843-47	11.65	29.13	
2113	1868		1.85	4.63	
2114	1869		2.35	5.88	
2115	1870		3.9	9.75	
2116	1871		2.5	6.25	
2117	1872		1.7	4.25	
2118	1873		1.3	3.25	
2119	1874		3.4	8.5	
2122/25	1877/80		5	12.5	
2126/29	1881/84		17.2	43	
Bl. 60	BF 62		15	37.5	
2133/48	1888/1903	1871a+1879a	24.8	62	
2149/50	1906/07		5.45	13.63	
2151	1908		3.1	7.75	
2152	1909		3.4	8.5	
2153	1910		3.2	8	
2154	1911		1.3	3.25	
2155/57	1912/14		5.9	14.75	
2158/61	1915/18		1.7	4.25	
2162/65	1919/22		4.4	11	
2166	1923		1.6	4	
Bl. 61	BF 63		13	32.5	
Bl. 62	BF 64		17.5	43.75	
2173	1930		2	5	
2174	1931		1.55	3.88	
2175	1932		2.45	6.13	
2176	1933		2.75	6.88	
2177	1934		3.1	7.75	
2180	1937		1.55	3.88	
2181	1938		3.1	7.75	

Michel	Yvert	Scott #	Yv. 2007	Net x 10	Order
2182	1939		3.55	8.88	
2183	1940		3.85	9.63	
2184	1941		3.85	9.63	
2185	1942		1.6	4	
2186	1943		1.55	3.88	
2187	1944		2.6	6.5	
2188/90	1945/47		6.9	17.25	
Bl. 54	BF 66		17	42.5	
2194/95	1951/52		5.75	14.38	
Bl. 65	BF 67		17	42.5	
2200/02	1957/59		6.5	16.25	
2203/04	1960/61		6.9	17.25	
2205	1962		2.6	6.5	
2206	1963		3.05	7.63	
2207	1964		4	10	
2208	1965		4.9	12.25	
2214	1971		1.7	4.25	
2215	1972		3.7	9.25	
2216	1979		1.25	3.13	
2217	1980		2.2	5.5	
2218	1981		2.3	5.75	
2219	1982		2.8	7	
2220	1973		1.85	4.63	
2221	1974		1.55	3.88	
Bl. 66	BF 68		12.5	31.25	
2226	1983		4.6	11.5	
2227	1984		3.35	8.38	
2228	1985		3.05	7.63	
2229	1986		2.3	5.75	
Bl. 67	BF 69		15	37.5	
2235	1992		3.85	9.63	
2236	1993		3.35	8.38	
2237	1994		3.1	7.75	
2238	1997		1.55	3.88	
2239/46 (8)	2002/09		10.6	26.5	
2247/54 KB(8)	BF 70		18.75	46.88	
2255/56	2000/01		7.2	18	
2257/59	2011/13		7	17.5	
2260	1995		2.1	5.25	
2261	1996		2.75	6.88	
2262	1998	1982	3.35	8.38	
2263	1999		3.85	9.63	
2264	2010		9.5	23.75	
2265/76	2014/25		18.6	46.5	