

BENZING - FISA SOSIRI EVALUARE

din : 11.05.25 20:19:10

Concurs : 1

Loc lansare :

Distanta :

Data lansarii :

Cod columbofil: 05053 755269

Columbofil : CEANCA+IULICA

Latitudine :

Longitudine :

Ceas Atomic : 10.05.25 17:28:25 GPS Ceas Atomic : 11.05.25 20:19:05 GPS

Ceas BENZING : 10.05.25 17:28:25 +000 Ceas BENZING : 11.05.25 20:19:05 +000

Sincronizare : 10.05.25 17:28:25

Por. sositi : 020

Por. imbarcati: 026

Nr. crt	Serie inel	Culo are	Nr.inel Senzor	Sosire Data Ora	Nr. Ant	Nom	Sec Nr.	Obs.
001	RO 24 438892	F	DA4207BA	11.05 09:55:22.0	01	012	OK	016
002	RO 24 439975	M	DA35ED70	11.05 09:55:41.9	01	025	OK	017
003	RO 24 728912	M	DB048489	11.05 09:55:47.4	01	015	OK	035
004	RO 21 561712	M	DA4207BF	11.05 09:57:29.2	01	022	OK	018
005	RO 23 238713	M	DA35EEA6	11.05 09:58:37.8	01	023	OK	005
006	RO 24 728907	F	DB0484BC	11.05 09:58:41.4	01	002	OK	033
007	RO 23 238730	F	DA35ECEA	11.05 10:00:08.6	01	006	OK	006
008	RO 22 261709	M	DB0484CF	11.05 10:00:18.0	01	018	OK	008
009	RO 23 238734	M	DA4207AF	11.05 10:00:39.7	01	001	OK	007
010	RO 24 728941	M	DA42050F	11.05 10:01:08.3	01	013	OK	039
011	RO 23 295515	M	DA35EF59	11.05 10:02:40.4	01	019	OK	011
012	RO 22 1025949	F	DA420872	11.05 10:02:46.0	01	011	OK	052
013	RO 24 728920	F	DA35EC94	11.05 10:08:07.4	01	009	OK	037
014	RO 24 728952	M	DA420576	11.05 10:10:37.5	01	024	OK	042
015	RO 24 728953	M	DB048493	11.05 10:10:41.1	01	021	OK	043
016	RO 22 1025948	F	DA0FAFC3	11.05 10:17:28.2	01	004	OK	051
017	RO 23 238710	F	DA35EFAF	11.05 10:17:31.2	01	003	OK	004
018	RO 24 728954	M	DB0484A1	11.05 10:23:56.7	01	016	OK	044
019	RO 24 438875	M	DB048494	11.05 10:26:37.8	01	017	OK	013
020	RO 23 238706	F	DB0484AA	11.05 10:34:35.1	01	008	OK	002
	RO 23 238708	F	DA420778	Por. nesosit				003
	RO 22 261729	F	DA26C158	Por. nesosit				010
	RO 24 728078	M	DA35EF75	Por. nesosit				024
	RO 24 728089	F	DA420838	Por. nesosit				028
	RO 24 728090	F	DA35ECDB	Por. nesosit				029
	RO 24 728958	F	DA35EC44	Por. nesosit				047

Handwritten signatures and notes:
 1001m
 1002m
 1003m
 1004m
 1005m
 1006m
 1007m
 1008m
 1009m
 1010m
 1011m
 1012m
 1013m
 1014m
 1015m
 1016m
 1017m
 1018m
 1019m
 1020m
 1021m
 1022m
 1023m
 1024m
 1025m
 1026m
 1027m
 1028m
 1029m
 1030m
 1031m
 1032m
 1033m
 1034m
 1035m
 1036m
 1037m
 1038m
 1039m
 1040m
 1041m
 1042m
 1043m
 1044m
 1045m
 1046m
 1047m
 1048m
 1049m
 1050m
 1051m
 1052m
 1053m
 1054m
 1055m
 1056m
 1057m
 1058m
 1059m
 1060m
 1061m
 1062m
 1063m
 1064m
 1065m
 1066m
 1067m
 1068m
 1069m
 1070m
 1071m
 1072m
 1073m
 1074m
 1075m
 1076m
 1077m
 1078m
 1079m
 1080m
 1081m
 1082m
 1083m
 1084m
 1085m
 1086m
 1087m
 1088m
 1089m
 1090m
 1091m
 1092m
 1093m
 1094m
 1095m
 1096m
 1097m
 1098m
 1099m
 1100m
 1101m
 1102m
 1103m
 1104m
 1105m
 1106m
 1107m
 1108m
 1109m
 1110m
 1111m
 1112m
 1113m
 1114m
 1115m
 1116m
 1117m
 1118m
 1119m
 1120m
 1121m
 1122m
 1123m
 1124m
 1125m
 1126m
 1127m
 1128m
 1129m
 1130m
 1131m
 1132m
 1133m
 1134m
 1135m
 1136m
 1137m
 1138m
 1139m
 1140m
 1141m
 1142m
 1143m
 1144m
 1145m
 1146m
 1147m
 1148m
 1149m
 1150m
 1151m
 1152m
 1153m
 1154m
 1155m
 1156m
 1157m
 1158m
 1159m
 1160m
 1161m
 1162m
 1163m
 1164m
 1165m
 1166m
 1167m
 1168m
 1169m
 1170m
 1171m
 1172m
 1173m
 1174m
 1175m
 1176m
 1177m
 1178m
 1179m
 1180m
 1181m
 1182m
 1183m
 1184m
 1185m
 1186m
 1187m
 1188m
 1189m
 1190m
 1191m
 1192m
 1193m
 1194m
 1195m
 1196m
 1197m
 1198m
 1199m
 1200m
 1201m
 1202m
 1203m
 1204m
 1205m
 1206m
 1207m
 1208m
 1209m
 1210m
 1211m
 1212m
 1213m
 1214m
 1215m
 1216m
 1217m
 1218m
 1219m
 1220m
 1221m
 1222m
 1223m
 1224m
 1225m
 1226m
 1227m
 1228m
 1229m
 1230m
 1231m
 1232m
 1233m
 1234m
 1235m
 1236m
 1237m
 1238m
 1239m
 1240m
 1241m
 1242m
 1243m
 1244m
 1245m
 1246m
 1247m
 1248m
 1249m
 1250m
 1251m
 1252m
 1253m
 1254m
 1255m
 1256m
 1257m
 1258m
 1259m
 1260m
 1261m
 1262m
 1263m
 1264m
 1265m
 1266m
 1267m
 1268m
 1269m
 1270m
 1271m
 1272m
 1273m
 1274m
 1275m
 1276m
 1277m
 1278m
 1279m
 1280m
 1281m
 1282m
 1283m
 1284m
 1285m
 1286m
 1287m
 1288m
 1289m
 1290m
 1291m
 1292m
 1293m
 1294m
 1295m
 1296m
 1297m
 1298m
 1299m
 1300m
 1301m
 1302m
 1303m
 1304m
 1305m
 1306m
 1307m
 1308m
 1309m
 1310m
 1311m
 1312m
 1313m
 1314m
 1315m
 1316m
 1317m
 1318m
 1319m
 1320m
 1321m
 1322m
 1323m
 1324m
 1325m
 1326m
 1327m
 1328m
 1329m
 1330m
 1331m
 1332m
 1333m
 1334m
 1335m
 1336m
 1337m
 1338m
 1339m
 1340m
 1341m
 1342m
 1343m
 1344m
 1345m
 1346m
 1347m
 1348m
 1349m
 1350m
 1351m
 1352m
 1353m
 1354m
 1355m
 1356m
 1357m
 1358m
 1359m
 1360m
 1361m
 1362m
 1363m
 1364m
 1365m
 1366m
 1367m
 1368m
 1369m
 1370m
 1371m
 1372m
 1373m
 1374m
 1375m
 1376m
 1377m
 1378m
 1379m
 1380m
 1381m
 1382m
 1383m
 1384m
 1385m
 1386m
 1387m
 1388m
 1389m
 1390m
 1391m
 1392m
 1393m
 1394m
 1395m
 1396m
 1397m
 1398m
 1399m
 1400m
 1401m
 1402m
 1403m
 1404m
 1405m
 1406m
 1407m
 1408m
 1409m
 1410m
 1411m
 1412m
 1413m
 1414m
 1415m
 1416m
 1417m
 1418m
 1419m
 1420m
 1421m
 1422m
 1423m
 1424m
 1425m
 1426m
 1427m
 1428m
 1429m
 1430m
 1431m
 1432m
 1433m
 1434m
 1435m
 1436m
 1437m
 1438m
 1439m
 1440m
 1441m
 1442m
 1443m
 1444m
 1445m
 1446m
 1447m
 1448m
 1449m
 1450m
 1451m
 1452m
 1453m
 1454m
 1455m
 1456m
 1457m
 1458m
 1459m
 1460m
 1461m
 1462m
 1463m
 1464m
 1465m
 1466m
 1467m
 1468m
 1469m
 1470m
 1471m
 1472m
 1473m
 1474m
 1475m
 1476m
 1477m
 1478m
 1479m
 1480m
 1481m
 1482m
 1483m
 1484m
 1485m
 1486m
 1487m
 1488m
 1489m
 1490m
 1491m
 1492m
 1493m
 1494m
 1495m
 1496m
 1497m
 1498m
 1499m
 1500m
 1501m
 1502m
 1503m
 1504m
 1505m
 1506m
 1507m
 1508m
 1509m
 1510m
 1511m
 1512m
 1513m
 1514m
 1515m
 1516m
 1517m
 1518m
 1519m
 1520m
 1521m
 1522m
 1523m
 1524m
 1525m
 1526m
 1527m
 1528m
 1529m
 1530m
 1531m
 1532m
 1533m
 1534m
 1535m
 1536m
 1537m
 1538m
 1539m
 1540m
 1541m
 1542m
 1543m
 1544m
 1545m
 1546m
 1547m
 1548m
 1549m
 1550m
 1551m
 1552m
 1553m
 1554m
 1555m
 1556m
 1557m
 1558m
 1559m
 1560m
 1561m
 1562m
 1563m
 1564m
 1565m
 1566m
 1567m
 1568m
 1569m
 1570m
 1571m
 1572m
 1573m
 1574m
 1575m
 1576m
 1577m
 1578m
 1579m
 1580m
 1581m
 1582m
 1583m
 1584m
 1585m
 1586m
 1587m
 1588m
 1589m
 1590m
 1591m
 1592m
 1593m
 1594m
 1595m
 1596m
 1597m
 1598m
 1599m
 1600m
 1601m
 1602m
 1603m
 1604m
 1605m
 1606m
 1607m
 1608m
 1609m
 1610m
 1611m
 1612m
 1613m
 1614m
 1615m
 1616m
 1617m
 1618m
 1619m
 1620m
 1621m
 1622m
 1623m
 1624m
 1625m
 1626m
 1627m
 1628m
 1629m
 1630m
 1631m
 1632m
 1633m
 1634m
 1635m
 1636m
 1637m
 1638m
 1639m
 1640m
 1641m
 1642m
 1643m
 1644m
 1645m
 1646m
 1647m
 1648m
 1649m
 1650m
 1651m
 1652m
 1653m
 1654m
 1655m
 1656m
 1657m
 1658m
 1659m
 1660m
 1661m
 1662m
 1663m
 1664m
 1665m
 1666m
 1667m
 1668m
 1669m
 1670m
 1671m
 1672m
 1673m
 1674m
 1675m
 1676m
 1677m
 1678m
 1679m
 1680m
 1681m
 1682m
 1683m
 1684m
 1685m
 1686m
 1687m
 1688m
 1689m
 1690m
 1691m
 1692m
 1693m
 1694m
 1695m
 1696m
 1697m
 1698m
 1699m
 1700m
 1701m
 1702m
 1703m
 1704m
 1705m
 1706m
 1707m
 1708m
 1709m
 1710m
 1711m
 1712m
 1713m
 1714m
 1715m
 1716m
 1717m
 1718m
 1719m
 1720m
 1721m
 1722m
 1723m
 1724m
 1725m
 1726m
 1727m
 1728m
 1729m
 1730m
 1731m
 1732m
 1733m
 1734m
 1735m
 1736m
 1737m
 1738m
 1739m
 1740m
 1741m
 1742m
 1743m
 1744m
 1745m
 1746m
 1747m
 1748m
 1749m
 1750m
 1751m
 1752m
 1753m
 1754m
 1755m
 1756m
 1757m
 1758m
 1759m
 1760m
 1761m
 1762m
 1763m
 1764m
 1765m
 1766m
 1767m
 1768m
 1769m
 1770m
 1771m
 1772m
 1773m
 1774m
 1775m
 1776m
 1777m
 1778m
 1779m
 1780m
 1781m
 1782m
 1783m
 1784m
 1785m
 1786m
 1787m
 1788m
 1789m
 1790m
 1791m
 1792m
 1793m
 1794m
 1795m
 1796m
 1797m
 1798m
 1799m
 1800m
 1801m
 1802m
 1803m
 1804m
 1805m
 1806m
 1807m
 1808m
 1809m
 1810m
 1811m
 1812m
 1813m
 1814m
 1815m
 1816m
 1817m
 1818m
 1819m
 1820m
 1821m
 1822m
 1823m
 1824m
 1825m
 1826m
 1827m
 1828m
 1829m
 1830m
 1831m
 1832m
 1833m
 1834m
 1835m
 1836m
 1837m
 1838m
 1839m
 1840m
 1841m
 1842m
 1843m
 1844m
 1845m
 1846m
 1847m
 1848m
 1849m
 1850m
 1851m
 1852m
 1853m
 1854m
 1855m
 1856m
 1857m
 1858m
 1859m
 1860m
 1861m
 1862m
 1863m
 1864m
 1865m
 1866m
 1867m
 1868m
 1869m
 1870m
 1871m
 1872m
 1873m
 1874m
 1875m
 1876m
 1877m
 1878m
 1879m
 1880m
 1881m
 1882m
 1883m
 1884m
 1885m
 1886m
 1887m
 1888m
 1889m
 1890m
 1891m
 1892m
 1893m
 1894m
 1895m
 1896m
 1897m
 1898m
 1899m
 1900m
 1901m
 1902m
 1903m
 1904m
 1905m
 1906m
 1907m
 1908m
 1909m
 1910m
 1911m
 1912m
 1913m
 1914m