

Conversion list MADEIRA POLYNEON (PES) to ACKERMANN ISACORD (PES)

Colour matching should be done only at daylight

Polyneon	Isacord	Polyneon	Isacord	Polyneon	Isacord	Polyneon	Isacord	Polyneon	Isacord	Polyneon	Isacord	Polyneon	Isacord
1610	~ 0145	1664	~ 1874	1729	~ 1061	1782	/	1837	= 1306	1896	~ 4116	1951	= 0800
1611	/	1665	~ 1375	1730	~ 0941	1783	~ 2506	1838	= 1800	1898	~ 1311	1952	/
1612	/	1666	~ 0250	1731	= 2764	1784	= 1912	1839	= 1902	1899	~ 1334	1953	= 3761
1613	~ 0142	1668	= 5664	1733	/	1785	= 2333	1840	~ 2674	1900	/	1954	~ 1306
1614	= 0111	1669	= 5866	1734	/	1786	= 2320	1841	~ 0132	1901	/	1955	~ 0800
1615	= 0108	1670	/	1735	/	1787	~ 2521	1842	= 3522	1902	~ 5555	1956	/
1616	~ 1600	1671	~ 3641	1736	= 0862	1788	~ 2715	1843	~ 3335	1903	~ 5326	1957	/
1617	~ 2576	1672	= 0822	1738	= 0761	1789	~ 2711	1844	= 3344	1904	~ 5555	1958	/
1618	= 3062	1673	~ 0552	1739	~ 1375	1790	= 6133	1845	~ 5230	1905	= 5944	1959	/
1619	= 0112	1674	= 3820	1740	/	1791	/	1846	~ 4423	1906	~ 0747	1960	/
1620	~ 1840	1675	~ 3820	1741	~ 0152	1792	= 0542	1847	~ 5115	1907	~ 1501	1961	~ 3953
1621	~ 1114	1676	~ 3543	1742	~ 3323	1793	~ 0345	1848	~ 5610	1908	= 1501	1962	~ 4133
1622	= 0270	1677	= 4515	1743	= 3323	1794	~ 0465	1849	~ 5100	1909	= 1940	1963	/
1623	/	1678	= 1304	1744	/	1795	= 0465	1850	~ 5500	1910	= 1950	1964	/
1624	= 0702	1680	/	1745	/	1796	/	1851	~ 5422	1911	/	1965	/
1625	= 0824	1681	~ 1900	1746	~ 4610	1797	= 3902	1852	~ 4032	1915	~ 2155	1966	= 3355
1626	~ 0640	1682	/	1747	~ 1903	1798	~ 5866	1853	~ 1140	1917	~ 2152	1967	~ 3323
1627	= 3251	1683	~ 0713	1748	/	1799	/	1854	/	1918	~ 4073	1968	= 5531
1628	/	1684	~ 0552	1749	~ 5613	1800	= 0020	1855	~ 0532	1919	= 2241	1969	= 0463
1629	/	1685	/	1750	~ 5422	1801	= 0015	1856	= 1115	1920	/	1970	~ 5643
1630	/	1686	~ 0182	1751	= 5415	1802	= 0010	1857	~ 1134	1921	/	1971	= 0311
1631	= 2830	1687	~ 3770	1752	~ 1362	1803	~ 0101	1858	~ 1355	1922	= 2900	1972	/
1632	= 3536	1689	= 0152	1753	/	1804	/	1859	~ 1366	1923	~ 1120	1973	~ 0932
1633	/	1690	~ 5374	1754	~ 1701	1805	= 0017	1860	= 0672	1924	~ 0600	1974	/
1634	= 3114	1692	~ 4250	1755	~ 0904	1809	~ 0232	1861	= 0630	1925	= 0706	1975	~ 3732
1635	~ 2222	1694	~ 4111	1756	~ 5934	1810	~ 3971	1862	~ 0873	1926	~ 1141	1976	= 3554
1637	= 1704	1695	~ 4101	1757	/	1811	= 3971	1863	~ 0270	1927	~ 1140	1977	= 3901
1638	/	1701	~ 5510	1758	~ 0933	1812	~ 0124	1866	~ 0250	1928	/	1978	= 1106
1639	~ 1725	1702	/	1759	= 0442	1815	~ 2363	1867	/	1929	~ 0776	1979	~ 5324
1640	~ 0111	1703	= 5324	1760	= 3842	1816	/	1868	= 5210	1930	= 3210	1980	= 0605
1641	~ 4174	1704	= 5335	1761	= 3750	1817	~ 1351	1869	~ 0904	1931	/	1981	~ 2022
1642	~ 3543	1705	= 5866	1762	~ 4133	1818	~ 2170	1870	/	1932	~ 3962	1982	~ 1911
1643	~ 3344	1706	/	1763	~ 0904	1819	= 1532	1871	~ 3840	1933	/	1983	/
1645	/	1707	~ 1921	1764	~ 3743	1820	~ 1430	1872	= 0945	1934	= 3522	1984	= 2300
1647	/	1709	/	1765	~ 1102	1821	= 1335	1874	= 3640	1935	= 5940	1985	~ 5005
1648	~ 5822	1710	/	1766	~ 3102	1822	~ 0101	1878	= 1703	1936	~ 0862	1986	~ 1906
1649	= 5912	1711	/	1767	= 3102	1823	= 6010	1879	~ 5005	1937	~ 1120	1987	~ 1304
1650	~ 5513	1712	= 2640	1768	= 6051	1824	/	1880	/	1938	~ 0861	1988	/
1651	= 5415	1713	~ 2160	1769	~ 5933	1825	~ 0311	1882	/	1939	~ 0552	1989	~ 5210
1652	~ 4643	1718	/	1770	= 5633	1826	/	1883	= 0501	1940	/	1990	= 2520
1653	/	1719	~ 2600	1771	= 0704	1827	~ 3910	1884	= 0851	1941	~ 2051	1991	~ 4425
1654	~ 1565	1720	= 2711	1772	~ 0824	1828	~ 3810	1885	/	1942	/	1992	~ 4116
1656	~ 1760	1721	= 2220	1773	= 0922	1829	/	1886	~ 0184	1943	~ 3210	1993	/
1657	~ 1154	1722	= 3110	1775	~ 3810	1830	~ 3331	1887	~ 2336	1944	~ 3554	1994	/
1658	~ 1355	1723	/	1776	= 3732	1831	/	1888	~ 4220	1945	= 1355	1995	/
1659	= 1346	1724	/	1777	= 1430	1832	= 2905	1890	~ 4423	1946	/	1996	= 5374
1660	/	1725	= 0821	1778	~ 1300	1833	/	1891	~ 4442	1947	~ 1306	1997	~ 2336
1661	~ 0270	1726	/	1779	= 1521	1834	~ 2830	1892	~ 4240	1948	/	1998	~ 1565
1662	~ 0873	1727	~ 0221	1780	~ 5005	1835	/	1893	~ 4113	1949	= 0670	1999	~ 2123
1663	/	1728	~ 0853	1781	~ 1911	1836	= 1366	1895	= 4113	1950	~ 5500		

= identical colour

~ similar colour

/ no matching colour