OSRAM 1979-1994 Date Codes

This 3-cipher system is believed to have been in use from 1979 and generally consists of two letters and a number. It was superseded in 1994 by a new internationally standardised system.

| <u> 1st Digit – Factory Identification</u> | | | | |
|---|----------------|----------|---|--|
| a | Berlin Wedding | Germany | Special Lamps | |
| b | Manchester, NH | USA | American HID (ex-Sylvania) | |
| C | Wipperfürth | Germany | Radium – Linestra, Halogen, Special HID | |
| e | Madrid | Spain | Incandescent | |
| f | Milan | Italy | Incandescent | |
| h | Molsheim | France | GLS, Reflectors, Decorative Incandescent | |
| i | Eichstätt | Germany | Tungsten Halogen, Special HID, Xenon | |
| k | Osasco | Brazil | Incandescent, Fluorescent, NAV, HQI | |
| 1 | Rome | Italy | Incandescent | |
| m | Portugal | Portugal | Incandescent | |
| n | Treviso | Italy | Incandescent | |
| O | Shaw | England | SOX, SON, MBF, HMI, GLS Vac, Specials | |
| q | Berlin Spandau | Germany | NAV, HQL, HQI, Special GLS, PAR38 | |
| r | Augsberg | Germany | Linear & Compact Fluorescent | |
| t | Tesla factory | Slovakia | GLS, Reflectors etc. | |
| u | Maybrook, NY | USA | Dulux, Halostar MR16 | |
| V | Vienna | Austria | Incandescent | |
| W | Herbrechtingen | Germany | Miniature incandescent, glass halogen, neon | |
| Z | Bari | Italy | Special Fluorescent, Vacuum GLS | |
| N | Philips | Any | PAR38, T12 LFL | |
| P | Thorn | Any | Various | |
| U | Narva | Any | Various | |
| A3 | Shaw | England | SOX, SON, MBF, HMI, GLS Vac, Specials | |
| D5 | SIVI | Italy | Special Incandescent | |
| 03 | BLV | Germany | Halogen | |
| 04 | Leuci | Italy | Special Incandescent | |
| | | | | |

2nd Digit – Year Code

The year codes are repetitions from of the 1953-1979 system, omitting letter c. The code is printed as a small letter for the first half of the year, or a capital letter for the second half of the year according to the table below.

| S | 1979 | n | 1983 | h | 1987 | Z | 1991 |
|---|------|---|------|---|------|---|------|
| m | 1980 | b | 1984 | a | 1988 | y | 1992 |
| r | 1981 | d | 1985 | W | 1989 | e | 1993 |
| u | 1982 | t | 1986 | X | 1990 | f | 1994 |

3rd Digit – Month or Quarter Code

6 June

The digits 0 through 9 are applied to indicate the month or quarter of production according to the table below, bearing in mind the case of the 2^{nd} digit which indicates the first or second half of the year:

| 1 | January | July | 7 | Quarter 1 |
|---|----------|-----------|---|-----------|
| 2 | February | August | 8 | Quarter 2 |
| 3 | March | September | 9 | Quarter 3 |
| 4 | April | October | 0 | Quarter 4 |
| 5 | May | November | | |

| Examples: | qS6 | Spandau | 1979 | December |
|-----------|------|-----------|------|-----------|
| | za3 | Bari | 1988 | March |
| | iy7 | Eichstätt | 1992 | Quarter 1 |
| | hN0 | Molsheim | 1983 | Quarter 4 |
| | A3Y3 | Shaw | 1992 | September |

December