

## Lotus Europa Production Milestones

### 0001 **First production model, Type 46 Series 1 Europa**

0051 Modified rear hub carriers

Revised chassis cross beam

0149 Modified silencer, downpipe and clamp

0169 Ignition coil repositioned onto front face of RH wheel arch

0218 Introduction of selective assembly rear hub/shaft fitting

0255 Revised rear dampers and springs

0267 Revised gearbox gate pattern

0300 Modified door windows with divided channels

New dashboard on LHD cars

0345 New gear change transverse link joint

0389 Modified gearbox lower link pivot bracket bolts

Revised rear damper/cross beam bolts

0480 Revised front springs, dampers and upper wishbones

0542 Modified bodyshells

New rear light clusters replacing Carello ones

Revised rear grille

New indicator flasher units

### 0645 **Introduction of Type 54 Series 2 Europa**

New bodyshell

New doors, interior trim panels, frames, quarter lights electric windows and door locks

New dashboard

Modified pedal assembly

Revised chassis

Optional Phillips radio

0920 New radiator thermal switch

1066 Introduction of Federal Type 65 Series 2 Europa

Revised bodyshell

New doors, internal & external locks/handles

Revised chassis

Modified wiring loom for brake failure & hazard warning lights

Modified demisters

1173 Revised dashboard, RHD cars

1330 New tunnel cover

1387 Revised dashboard, LHD cars

1450 Revised headlamp pods on Federal Spec cars

1457 Federal Spec cars : New windscreen wiper motor, wheelbox, wiper arms/blades

Heater motor mounting bracket

1464 Revised demisters and washer jets

1480 Modified quarter lights

1530 New voltage stabiliser

1627 Revised chassis rear lower link bracket

1643 Revised rear wheel bearings

1904 Modified steering rack tie rod adaptors

2061 Federal Spec cars : revised bodyshell with modified headlamp pods

2090 Federal Spec cars : new Sovy device & canisters

2340 New ball joints on gear linkage

2414 Repositioned rear radius arm rubber insulators

2520 New mechanical fuel pump

Introduction of chassis reinforcing plate

2584 Revised front wishbones, top pivot studs, springs, dampers, rear springs & dampers

2640 Introduction of bonnet reinforcing strip

2950 Revised bodyshell for UK specification cars.

70.01.03.0001R Introduction of revised bodyshell with direct glazed windscreen  
New side lamps, flashers, indicator & hazard warning, fan motor relay  
on Federal Specification cars

70.03.07.0114 New cooling fan with reversed blade pitch

71.09.18.1000P Introduction of Uk Spec. Type 74 Twin Cam Europa

71.11.25.2001R Introduction of Fed. Spec Type 74 Twin Cam Europa

72.01.01.1000Q Introduction of Export Spec Type 74 Twin Cam Europa

72.02..2150R Introduction of 352 gearbox on Fed Spec cars

72.03..020Q Introduction of 352 gearbox on Export Spec cars

72.03..1444P Introduction of 352 gearbox on UK Spec cars

72.08..1089Q Revised windscreen trim on Export Spec cars

72.08.1101Q Introduction of 365 gearbox as optional extra

Revised reverse indent on 352 gearbox

Trim sills fitted to body below doors on Export Spec cars

72.08..1658P Revised windscreen trim on UK Spec cars

72.08..1782P Revised reverse indent on 352 gearbox

72.08..1783P Introduction of 365 gearbox as optional extra

Trim sills fitted to body below doors on UK Spec cars

72.08..2469R Revised windscreen trim on Fed Spec cars

72.08..2684R Introduction of 365 gearbox as optional extra

Trim sills fitted to body below doors

New facia panel & switches, dash & choke/heater illumination

Introduction of lever operated heater

Revised reverse gear indent on type 352 gearbox on Fed Spec cars