

## **LGV CLASS 2 PACKAGES**

### **Why choose us?**

Daly Transport Training is a professional driver training company, our extensive knowledge and experience of the transport industry has been gained over many years. During this time our staff and instructors have dealt with more than 1,000 candidates, which means that we are able to confidently guide and assist you through every aspect of your driver training process and **help you get a pass result first time!**

### **What you can expect from all our training packages:**

- ✓ One to one training in cab with our professional experienced instructor
- ✓ Your own LGV student notes
- ✓ 4 hours training each day
- ✓ 2 hours prior to practical test
- ✓ Both off road test & on road test
- ✓ Automatic training vehicles

### **Package 1: Let us manage and arrange the whole process for you.**

**Included within this package is everything you need from start to finish – Car licence to Class 2 licence!**

- Ordering D2 provisional licence & D4 drivers medical forms
- Medical booking & payment (venue and date at a time convenient for you)
- 90-day online theory training portal
- Theory tests Mod 1a, Mod 1b & Mod 2
- 4 days – 16 hours practical driving Class 2 (Cat C) course inclusive of test time
- Mod 3a Off road test & Mod 3b on road test
- Module 4 classroom training & practical demonstration test
- 3 monthly instalments if required

### **Package 2: Just want a little bit of help?**

**If you have already obtained your provisional licence and passed your theory tests but still need to obtain your Mod 4. Then this is the course for you.**

- 4 days – 16 hours practical driving Class 2 (Cat C) course inclusive of test time
- Mod 3a Off road test & Mod 3b on road test
- Module 4 classroom training & practical demonstration test

### **Package 3: And for those of you who are all ready to book your training and don't require the Mod 4. Let's get you on the road!**

- 4 days – 16 hours practical driving Class 2 (Cat C) course inclusive of test time
- Off road test & on road test