Job Title:	Trimmer
Work Location	Transcal Limited Livingston
Reports To (Line Manager):	Stan Kolbusz Trim Shop Manager
Your main purpose is:	At Transcal, you will be part of a skilled production team, creating premium automotive seating and composite products for some of the world's top automotive brands.

Key Responsibilities and Duties

SAFETY

- Safety must always be a prime consideration and you are required to ensure that the safety of people, the environment and our products are never compromised.
- You have a responsibility under the Health & Safety at Work Act 1974 to take reasonable care of yourself and other persons that may be affected by your acts or omissions at work, secure the health, safety, and welfare of your colleagues at work and protect, so far as is reasonably practicable, all others against risks to their health or safety arising from your work activities and those of their staff and ensure that your duties are discharged adequately. The responsibility to achieve the duty cannot be delegated. The tasks required to discharge them can be delegated; assistance and support can be obtained; but the responsibility remains with you.

DIMENSIONS

- Prepping and bonding materials onto foams and metal assemblies
- Fitting seat/composite covers manufactured by Transcal
- Using hand/air tools to assist your work
- Learning quality standards for specific specifications
- Completing parts to a high standard
- Building experience working with leathers and fabrics

Qualifications

N/A

Previous experience

ESSENTIAL

DESIRABLE

- Reliable
- Motivated
- Good attention to detail
- Able to work well on one's own as well as in a team
- Initiative and problem-solving abilities
- Willingness to learn new skills
- Pro-active attitude towards work and colleagues

Working Days	Monday – Friday (subject to change depending on business requirements)
	7:15 – 17:00 Mon - Fri
Working Hours	30 mins unpaid Lunch break
	(40 hours of work per week. You may be expected to work additional hours depending on business requirements)