

The Dacia logo is positioned in the top right corner of the image. It consists of the word "DACIA" in a white, stylized, sans-serif font. The background of the entire slide is a photograph of a rugged, mountainous landscape. In the foreground, a hiker wearing a red beanie, a green jacket, and blue jeans is walking down a rocky slope. Behind the hiker is a calm lake that reflects the surrounding mountains. The mountains in the background are dark and rocky, with some patches of snow or light-colored rock visible. The sky is a pale blue with some light clouds.

GENERAL TECHNICAL SPECIFICATION

**PUBLIC CALL OFFER FOR PROJECT:
"DACIA VEHICLE PRODUCTION DIVERSIFICATION"
DEPARTMENT TRIM & CHASSIS**

LOT 22:

EXECUTIVE SUMMARY

■ Object of the call:

➤ **LOT22** – The design, manufacture, installation on site and commissioning of the following control devices

1. Geometry control device

This is necessary to validate the geometry and verify the conformity of the parts received from suppliers. It allows to verify the mounting, functioning and appearance in an ideal environment.

2. Rear Bumper control device

It represents a physical support whose objective is to reproduce the theoretical conditions of mounting the part on the vehicle. It allows the control of the bumper in a precise and repeatable manner.

PLANNING

- End of studies and design approval (ATFE) S18 2023
- Customer reception (RCP) S30 2023
- Commissioning approval (ATFMR) S37 2023
- Process and production approval (ATMP) S48 2023

THANK YOU

