

Abstract

Title: The Choice of Universal Abseiling Aids for the Requirements of the Czech Armed Forces

Objectives: Choosing abseiling - belaying aids in accordance with the needs of the Czech Armed Forces.

Methods: A mixed empirical research was involved. In order to analyse the results, closed questionnaires created in MS Excel were produced and evaluated later on. They were split into two phases. The analysis of the relationships of the variables was carried out using methods of descriptive statistics. To collect data, the Delphi research method was used. The survey was conducted in cooperation with chief instructors of military climbing. Respondents were selected according to their qualifications.

Results: It was chosen ATC Guide like the most acceptable abseiling aid for the requirements of the Czech armed forces by informant with help research method Delphi.

Keywords: Research method Delphi, Special physical education, Army climbing, Descent, ATC Guide.

J. STRNAD 10.4. 2011