

MECHANICAL WORK SAMPLING SYSTEM FOR THE OPERATION OF
ARTICULATED EXTENSIONS IN VEHICULAR APPLICATIONS

ABSTRACT

A mechanical work sampling system (10) for the operation of extensions articulated in vehicular applications; the system is susceptible of being applied on a tracked vehicle (30) and comprises at least a supporting arm (40) and a secondary track (22; 23) associated to said supporting arm (40); said supporting arm (40) being configurable in rotation configuration within which it rotates with respect to a first end (41) through a sampling of work from the main propulsor of the tracked vehicle (30).

Figure 1