

## **ABSTRACT OF THE DISCLOSURE**

A run-flat device includes several support units fixed in an annular arrangement. Each of the support units has a main wall. A side of each of the main walls is connected to a hook portion. A retaining ring fits around the hook portions. Another side of each of the main walls is connected to an outer wall, a middle wall, and an inner wall. A blocking wall is connected between each of the outer walls and each of the inner walls. A steel cable through hole and an elastic ring through hole are separated by each of the middle walls. A steel cable ring passes through the steel cable through holes. An elastic ring passes through the elastic ring through holes and fits in the elastic ring through holes. An inlet is formed on each of the blocking walls. The elastic ring passes through the inlets after being compressed.

FIG.5