

A FILTER MODULE

Abstract

Described herein is a filter module adapted for use with a face mask to be worn over the face of a user for filtering air being drawn through the face mask, the filter module comprising a first flange, a second flange and a corrugated web interposing the first flange and the second flange. The corrugated web having a corrugated shape forming alternating peaks and troughs formed substantially along a web plane defined thereby, each of the first flange and the second flange being substantially perpendicular the web plane for retaining the corrugated shape of the corrugated web.

Figure 1