Abstract

This invention is about the design of multifunction organisers, i.e. a multi-function interlocking pocket system for organisation and lifestyle purposes. It is hereby referred to as ‘m-i-pocket’.

On the market, many garments, apparels, clothing, bags, luggage, vehicles, interiors, exteriors, indoors and outdoors spaces, hereby referred to as ‘hosts’, do not have sufficient multifunction compartments to organise and store items. This invention of m-i-pockets addresses these needs.

M-i-pockets interlocks by means of fasteners and connectors, to hosts, other m-i-pockets and with themselves for optimal use in organisation, storage, versatility, convenience, protection and security to the users, their items and their lifestyles while also providing many other functions below:

The other functions include transforming into drawstring bags, handbags, shoulder bags, back packs and the like with detachable, attachable and interlockable straps. M-i-pocket(s) can also be used independently, customised to mix and match, collapsed into a compact size and hanged onto different spaces. M-i-pocket(s) can be used as, but not limited to, air pocket, hydration pocket, charging station pocket, anti-theft pocket, medical pocket, cooling/heating pocket, documents pocket, sports functions, inside out pocket and mesh layer interlocking pocket.

M-i-pockets can be discreet, or non-discreet, where by it can be located on the interior or exterior of the garments. It is washable, and can be constructed with a wide range of materials including natural and artificial origins. Therefore, m-i-pockets have applicability in fashion, retail, home improvement, travel, outdoors, device insurance, industrials and many other industries.

Fig.15