



PRESS RELEASE | July 1, 2020

ALLIEDFLEX® Technologies, Inc. and BOSSAR Introduce High Speed Spouted Pouch Filling & Capping System

BOSSAR, Barcelona, Spain introduces new **BCF-2 Fill through the Spout & Capping System** for packaging pre-made Standup Pouches pouches on rails. The **BOSSAR BCF-2** system can be configured for Hot Fill, Cold Fill, Ambient Fill and UltraClean sanitary execution. The **BOSSAR BCF-2 LINEAR** system is ideally suited to handle a variety of products and Spouted Pouch Formats. The **BOSSAR BCF-2 LINEAR** system is a Dual Lane Linear system filling and capping @ 120-140 PPM. The **BOSSAR BCF-2 LINEAR** system is available in LH & RH (mirror image) orientation to provide operator convenience and optimization of valuable production floor space.

In recent years we have seen an explosion of growth in the Spouted Pouch category. These markets include Baby Foods, Fruit Puree, Nutritional Supplements, Energy Drinks, Protein Drinks, Yogurt, Smoothies and Isotonic Beverages, Condiments and a host of Non-Food applications. Due to this growth of the Spouted Pouch category there has been an increasing demand for higher speeds, quicker changeovers and machinery capable of handling a variety of Spouted Pouch Formats. **BOSSAR** has answered the market demand with an efficient, automated solution with increased productivity and improved return on investment (ROI).

PRESS PHOTO ATTACHED

ALLIEDFLEX Technologies, Inc., the North American leader in the Pouch Packaging Market, **BOSSAR** is well represented and supported by their broad Pouch Packaging System experience and excellent North American reputation. The addition of the BOSSAR product line to our comprehensive packaging machinery portfolio will help us address our client's growing need for experienced and proven turn key system solutions from the initial process through primary and secondary packaging.

PRESS CONTACT
Dennis Calamusa
President - CEO
ALLIEDFLEX Technologies, Inc.
941-923-1181
dfc@alliedflex.com

