Polystyrene Association Launches Food Compliance Responsibility Initiative



Members of the Association who manufacture packaging used in food contact applications have been encouraged to sign a voluntary commitment to adhere to international health and safety standards.

"Polystyrene packaging is strong, light and stable. It increases the shelf life of food, keeping it fresh and making it easy to transport and store. These are all excellent product qualities which have made PS the material of choice for many applications. However, as with any other packaging material, it needs to be used as intended by the manufacturers and handled correctly - especially in certain phases of its life cycle if it is to have a role in a sustainable future for society," explains Adri Spangenberg, CEO of the Polystyrene Association of SA

Polystyrene (PS) packaging is widely used by brand owners, retailers and the fast-food industry to sell a wide variety of different food products. Yoghurt cups, drinking cups. icecream containers and fresh fruit trays, meat trays, poultry trays and convenience food boxes are all made from PS.

Joint stewards for responsible and sustainable production



ving force behind the initiative elief that raw material rs, product manufacturers, distributors and consumers t stewards for the responsible stainable production and use compliant PS products.

cturers are required to that all raw materials d during the production s, are food grade certified. nanufacturing practices must layed at all times and only inecyclate derived from the food-grade raw materials is I to be used.

Support from the industry

Support from the industry has very positive and welcoming a country's biggest manufacture polystyrene packaging have a committed themselves to thes standards.



"We are very excited about this recent development and believe it will it is an important step forward that will protect the growth and well-being of our industry and ensure the long-term use of polystyrene as the packaging material," Adri concludes.