

Exhibition information –CHINAPLAS 2018

April 24 to 27, Shanghai, China. - Sanyo Chemical Industries, Ltd. will be exhibiting at Asia's biggest plastic and rubber trade fair: CHINAPLAS 2018. We will introduce the permanent antistatic agents; "PELESTAT" and "PELECTRON" products whose demand is expanding centered on the packaging and transporting materials for electronic devices. We will also introduce high performance resin modifiers for polyolefins; "UMEX" products and newly developed "MEL-AQUA 350L" (laboratory prototype for preproduction).

【Exhibition】

CHINAPLAS 2018

<https://www.chinaplasonline.com/CPS18/Home/lang-eng/Information.aspx>

【Date】

April 24-27th (Tue.-Fri.), 2018

【Site】

National Exhibition and Convention Center (Shanghai, China)

Booth: 8.2P61

【Products Features】

Permanent Antistatic Agents- PELESTAT products

PELESTAT impart a long-lasting antistatic property to plastics without compromising the physical properties and moldability of the plastics. They are effective to prevent dust.

Low Resistivity type Permanent Antistatic Agents-PELECTRON products

PELECTRON offer better antistatic property and even lower surface resistivity while maintaining the features of PELESTAT. PELECTRON is used in electronics field that requiring to prevent the malfunction of electronic components because of their high-performance antistatic effect.

Resin Modifiers for polyolefin resins

-UMEX products

UMEX is resin modifiers for polyolefin to improve the dispersibility of fillers (e.g. fiberglass, carbon fiber and wood floor) and compatibility with high-polar resins (e.g. nylon, etc.) in polyolefin.

-MEL-AQUA 350L <newly developed -laboratory prototype for preproduction>

MEL-AQUA 350L can give sustainable hydrophilicity and improve the coating ability and adhesiveness of polyolefins by simply kneading to the resins without surface treatments. MEL-AQUA 350L is especially effective for injection molding polypropylene. MEL-AQUA 350L can improve adhering, coating and printing abilities of polyolefins with different materials. It can be expected to broaden the versatile polyolefins' applications further by giving more useful combination, higher functionality and aesthetic exterior to the resins.