HIGH QUALITY & DESIGN-ORIENTATED SOLUTIONS FOR COMPUTERS AND OFFICE APPLICATIONS

INEOS Styrolution polymers are ideally designed to meet new performance and surface aesthetic requirements and are therefore the materials of choice for high-end electronic devices in your home. Our wide range of products ensure the latest trends, reliable processes, efficiency, and help to win in this highly competitive market.

TV

INEOS Styrolution’s polymers stand for global availability, long-term durability, impact and heat resistance, easy processability and a high-gloss, premium-quality finish. The high flow enables both large-part and thin-wall designs of TVs.

PRODUCTS
NAS®, Styrolution® PS, Terluran®, Novodur®, Absolac®, StyLight®

KEY PROPERTIES
- High gloss
- Easy processability
- Heat resistance

GAMING

For gaming devices, INEOS Styrolution’s styrenics are ideally designed to meet new performance as well as aesthetic requirements. For such end-user products, durability, impact resistance and processability as well as a high surface quality and chemical resistance to prevent stress cracking are important features.

PRODUCTS
Styrolution® PS, Terluran®, Terlux®, StyLight®, Novodur®

KEY PROPERTIES
- Impact strength
- Heat resistance
- High surface quality

SET TOP BOX

Set top boxes are popular TV entertainment devices. INEOS Styrolution resins provide strong technical features for this application, such as impact strength, heat resistance, ease of processing and excellent surface quality.

PRODUCTS
Styrolution® PS, Terluran®, Novodur®,

KEY PROPERTIES
- Impact strength
- Heat resistance
- High surface quality

SECURITY SYSTEM

INEOS Styrolution’s styrenics are used for many home security devices. This is related to its product balanced properties, such as impact strength, ease of processing and colour fastness, providing high surface quality.

PRODUCTS
Terluran®, Novodur®,Luran® S

KEY PROPERTIES
- Impact strength
- Heat resistance
- UV resistance

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