# PRODUCT INFO Tampa<sup>®</sup> Tex TPX



## Safety and Versatility



### Wide substrate range

Tampa<sup>®</sup> Tex TPX convinces on a vast number of materials, such as

- Tritan
- Wood
- PP, PE, TPE
- Rubber-like and coated materials
- All kinds of textiles PET, PETG/A
- PA, PC, PVC, PMMA
- PS, ABS, SAN
- MetalsGlass
- and many more

## Sensitive applications

A main application is printing onto all types of baby articles made of polypropylene or Tritan. Tampa<sup>®</sup> Tex TPX scores with a mild formulation and fulfills the very stringent manufacturer guidelines.

## Simply comfortable textiles

As a cost-effective alternative to heat transfer or annoying sew-in labels, Tampa® Tex TPX keeps its promises: Removing these disturbing labels often ends with damaged clothing. Direct printing of size information, washing instructions, or logos eliminates this problem and provides full wearing comfort.

For further information regarding textile, non-textile, and sensitive applications of Tampa® Tex TPX please refer to the <u>Tech Infos</u> and the Technical Data Sheet on www.marabu-inks.com Thanks to their properties, most ink series are suitable either for a large number of substrates or for special applications.

Tampa<sup>®</sup> Tex TPX is a real all-rounder: it is the first choice for printing all kinds of substrates, but also for sensitive applications such as baby articles.

## Your Benefits:

#### Exceptionally large variety of substrates

 $\rightarrow$  Very good adhesion / universal application possibilities

#### High opacity

→ Applicable on coloured materials

#### **Easy processing**

ightarrow For process safety and efficiency

#### Highest consumer safety

- → Certified according to ECO-PASSPORT by OEKO-TEX®
- → Contains no CP 65 substances according to its chemical constitution\*
- → Regularly tested according to AFIRM specifications

## For baby articles such as drinking bottles, soothers, teething rings

→ Compliance with standard EN 71/3 ("Toys Directive") and other manufacturers' specifications

#### Less expensive than heat transfer labels

→ Significant savings potential

#### Flexible and resistant against washing and ironing

→ Keeps up the comfort and meets the highest quality standards

## In the event of any queries, please contact:

#### Technical Hotline

Phone: +49 7141 691140, technical.hotline@marabu.de

\*TPX doesn't contain substances listed in the California Proposition 65. The presence, however, of traces of these substances in the products coming from raw material impurities, from the process or as adventitious contaminant cannot be excluded.

All statements made here refer exclusively to standard colour shades. For custom inks, the described features may deviate