

TOSH INKS "NT" REACH Directive

TOSH S.r.l., in quality of pad printing inks and solvents manufacturer not being SUBSTANCES producer, is not obliged to the REACH pre-registering.

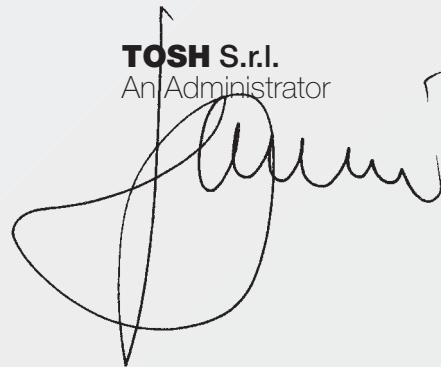
From the latest information received by our suppliers, the SUBSTANCES we use, **have been pre-registered or will be pre-registered** with further registering intent, within the term of expiry as indicated on the REACH Directive.

Definitive Registering from our suppliers, will be done in relation to the concerned tonnage band, within a wide space from 2010 to 2018.

It is important to highlight that our **suppliers are not obliged to send pre-registration numbers** as they are valid only internally to the pre registering Company; they don't have neither legal or guarantee value.

Our products do not contain the substances listed in the 'CANDIDATE LIST ECHA/PR/08/38 October 2008' and subsequent update that you can find on the web site ECHA at the adress: "<http://echa.europa.eu/candidate-list-table/>".

TOSH S.r.l.
An Administrator




CONFORMITY DECLARATION in accordance with European St. EN 71

We notify that the pad printing inks of our production marked with NT initials (non-toxic) are in compliance with European Standard EN /71 part 3 of August 1983, modified in 1988, concerning inks and paints to be applied on toys.

As the products are used and manipulated out of our control and on substrates that might not be in accordance with EN 71, we declare that the above mentioned refers only at the original status of our products.

By consequence, the possible responsibilities about the way of use and application of the products are exclusively of the end user.

TOSH S.r.l.
An Administrator



'NT' TOSH INKS RoHs Standard 2002/95/EC

We notify that TOSH pad printing ink manufacture is made with raw material free of the agents listed above:

Lead, Chromo VI, Mercury, Cadmium, diphenyl Polibromide (PBB) e Polibromide-ether-diphenyl (PBDE).

All these products are used for printing, all that is stated above and are valid if during their manufacturing use, the recommended additives are used in accordance with the data sheet instructions.

Otherwise this can cause, by migration effect, contamination problems.

As printing inks are a technical product, it is not possible for the total exclusion of contamination. Minimal trace may be present.

Please note that what is stated above refers exclusively to the chemical composition of the products in sealed cans.

TOSH S.r.l.
Un Amministratore

