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## ATC – THERMOPLASTIC CHAIN CERTIFICATE

Material: Polyacetal

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### Typical Characteristics

KEPITAL F10-01(BBK), F10-01 T2, F10-02, F10-03H, F10-03HM, F20-03(BKF), F20-03M, F25-03(M) F25-03HM, F25-03H(T), F30-03(M), F30-34, F40-03, TX-11H, TX-31, TE-22F, TE-24F, FG2025F, MB-S115F, MS-S315F, FL2007, TS-25H, SC-22, MX20BT01, MX25BT01, MX30BT01

### FDA

The above mentioned product is compliant with the applicable FDA regulations for food contact subject to the limitations below. The composition of product is compliant for use in food contact applications according to the CFR Title 21 177. 2470. Any additives, that may be present, comply with appropriate, specific FDA regulations.

- Types of food : All types of food except foods containing 15% or more alcohol
- Conditions of use : Use temperature shall not exceed 120 deg C [ per CFR 177. 2470]
- Application : Repeated use articles only per 21 CFR 177. 2470

### Regulatory Information

Polyacetal is a type of engineering thermoplastic used in various applications due to its high stiffness, low friction, and excellent dimensional stability.

This modular belt certificate might pertain to a certification related to the use or manufacturing of modular conveyor belts used in automated transfer systems. These systems are commonly found in industries such as manufacturing, packaging, and logistics for moving items efficiently and reliably.

Manufacturer of the finished article or seller has to evaluate the finished food contact article for conformance to FDA and other applicable requirements by themselves.

If you need further information, please feel free to contact us at the address shown above.

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### ATC CHAINS INDIA ,

22 Kalyan Nagar Society , Opp Akhand Anand School , Shahpur Fire Station Road , Mehandikuva , Shahpur , Ahmedabad , 380004 , Gujarat – India , Mo – 9173610999 , Ph- 079-25626077  
email id – sales@atcchain.com