

DECLARATION OF CONFORMITY

EC NO. 1935/2004

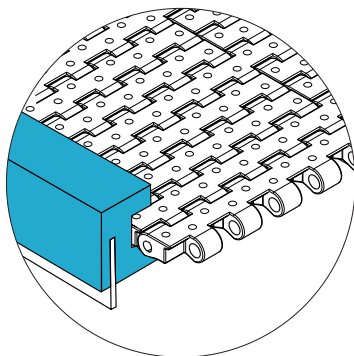
MOVET Superfinish

MACHINED SLIDING GUIDES FOR MODULAR BELTS AND CONVEYOR CHAINS

Type: 4961x

MOVET[®] Components, HADI GmbH Industrievertretungen, hereby declare that the listed materials applied for the products comply with the demands for materials used within the hygienic industries like food and pharma. All information is based on current state of knowledge and is subject to change.

Material Type: **PE 1000**



Sliding Guides

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The declaration of materials concerns the following applications:

Application:	Sliding Guides for modular belts and conveyor chains
Material type:	Polyethylene PE 1000 UHMW
Color:	blue
Resistance:	High chemical resistance
Compliance	We hereby declare that the material supplied: Semi - finished and finished products PE 1000 is in compliance with the following European Union (EU) legislations: <ul style="list-style-type: none">• Regulation (EC) No 1935/2004• Regulation (EU) No 10/2011 as amended• Regulation (EC) 2023/2006 as amended

And with the following american regulation:

FDA - Code of Federal Regulations (CFR): 21 CFR § 177.1520 "Olefin polymere"

Attention:

- This Declaration of Compliance refers only to the material supplied
- Appropriate documentation is available to the competent authorities to demonstrate what is stated in this DoC
- This Declaration of Compliance was drawn up in compliance with the above-mentioned legislations
- This Declaration of Compliance is valid from the date indicated at the bottom of this document and it will be renewed if significant changes in the production process, able to negatively affect the compliance of the material supplied, occur or if amendments or updates to the above-mentioned legislations require further or different verifications

The user of the material, intended for contact with food, has the responsibility to inform the manufacturer if there are any restrictions related to the compositional features in the foodstuffs (presence of additives and aromas).

Furthermore, the user must verify that the finished item, machined from the semi-finished product, would be technically suitable for the requested application and it may not cause any modification to the organoleptic properties of the foodstuff.

The technological suitability of the material, it is assigned to, must be guaranteed.

For each foreign country market, where the items are introduced into, it is responsibility of the user to determine whether both material than items would comply with the applicable laws and regulations.