

## OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI/CAN 61 - Drinking Water System Components - Health Effects

This is the Official Listing recorded on February 28, 2023.

LATI Industria Termoplastici S.P.A. Via F. Baracca 7 I-21040 Vedano Olona (VA) Italy 39 0332 409321

Facility: Gornate Olona, Italy

## Potable Water Materials

Trade Designation	End Use	Water Water Contact Contact Temp Material
Potable Water Materials		
Latigloss 66 H2 G/50 BLACK:3352F2	A,F <sup>[1]</sup>	C. HOT RNP
Latigloss 66 H2 G/50 NAT.:0003F2	A,F <sup>[1]</sup>	C. HOT RNP

[1] Fitting and Appurtenance end use not to exceed 250 sq. in./L.

## Facility: Vedano Olona, Italy

## Potable Water Materials

Trade Designation			End Use	Water Water Contact Contact Temp Material
Potable Water Materials				
LARTON G/40 BLACK:3355F1			A <sup>[1]</sup>	C. HOT PSULF
LARTON G/40 NAT. :0169F1			A <sup>[1]</sup>	C. HOT PSULF
Latigloss 57 G/** BLACK:3302F2	[2]	[3]	A,F <sup>[4]</sup>	C. HOT RNP
Latigloss 57 G/** NAT.:0138F2	[2]	[3]	A,F <sup>[4]</sup>	C. HOT RNP

- [1] Appurtenance end use. Certified for a maximum surface area volume ratio of 250 square inches/L.
- [2] Certified for fitting and appurtenance end use not to exceed 40 sq. in./L.
- [3] \*\* Fiberglass percentage from 40% to 60%
- [4] Fitting and Appurtenance end use not to exceed 250 sq. in./L.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF.