

February 2023

To Our Customers

Nitta Corporation
Nitta Moore Business Division

Review of Our Indication Concerning Combustibility of Flame-Resistant Tubing

We would like to express our deepest gratitude for your continued patronage of our Company.

Our Company uses a resin material (PELPRENE P-50DFR, hereinafter referred to as “this resin material”) made by Toyobo Co., Ltd. (hereinafter referred to as “Toyobo”) as a raw material for the following flame-retardant tubes.

Although UL Certification of this resin material was revoked in February 2021, it was found that the indication (uses flame-resistant resin [equivalent to V-0 of UL94 Standards]; hereinafter referred to as “the wording of this case”), which may cause misunderstanding that this resin material is still UL certified, was continuously used in our Company’s catalogs and on the website. Our Company considers this indication to be inappropriate and has decided to delete the wording of this case.

We hereby notify our customers and apologize for the inappropriate indication.

While we will delete the wording of this case, there is no change to the quality of the products in question. Based on the results of the following fact-checking, our Company has determined that this resin material has the same flame retardancy as before the revocation of certification in February 2021. We believe that the actual flame retardancy values of our Company’s products have not changed before and after the revocation of certification in February 2021, and that there is no problem with the quality of our products.

- This resin material was V-0 certified by UL organization until February 2021
- There has been no change in the composition or production conditions of this resin material since the time of V-0 certification up to the present, and the combustibility quality control values (the standard values submitted in test results) at the factory of Toyobo remain the same as those of the time of certification, with no change in performance as a resin material
- The flame retardancy of our Company’s products has been confirmed in a performance evaluation conducted by a third party organization

We hope that you will continue to choose the products of our Company.

Applicable products

Flame-resistant tubing in general