未加熱フラックスの絶縁抵抗を大幅に向上させた 鉛フリー対応高信頼性ポストフラックス

Highly reliable post-flux for lead-free soldering with significantly improved insulation resistance of non-heating flux

LEADFREERITE GLF-01

[HEATURES]

優れた電気特性により幅広い用途に使用可能

This is available for the wide use due to superior electric properties

未加熱のフラックス残さの絶縁抵抗が大幅に向上

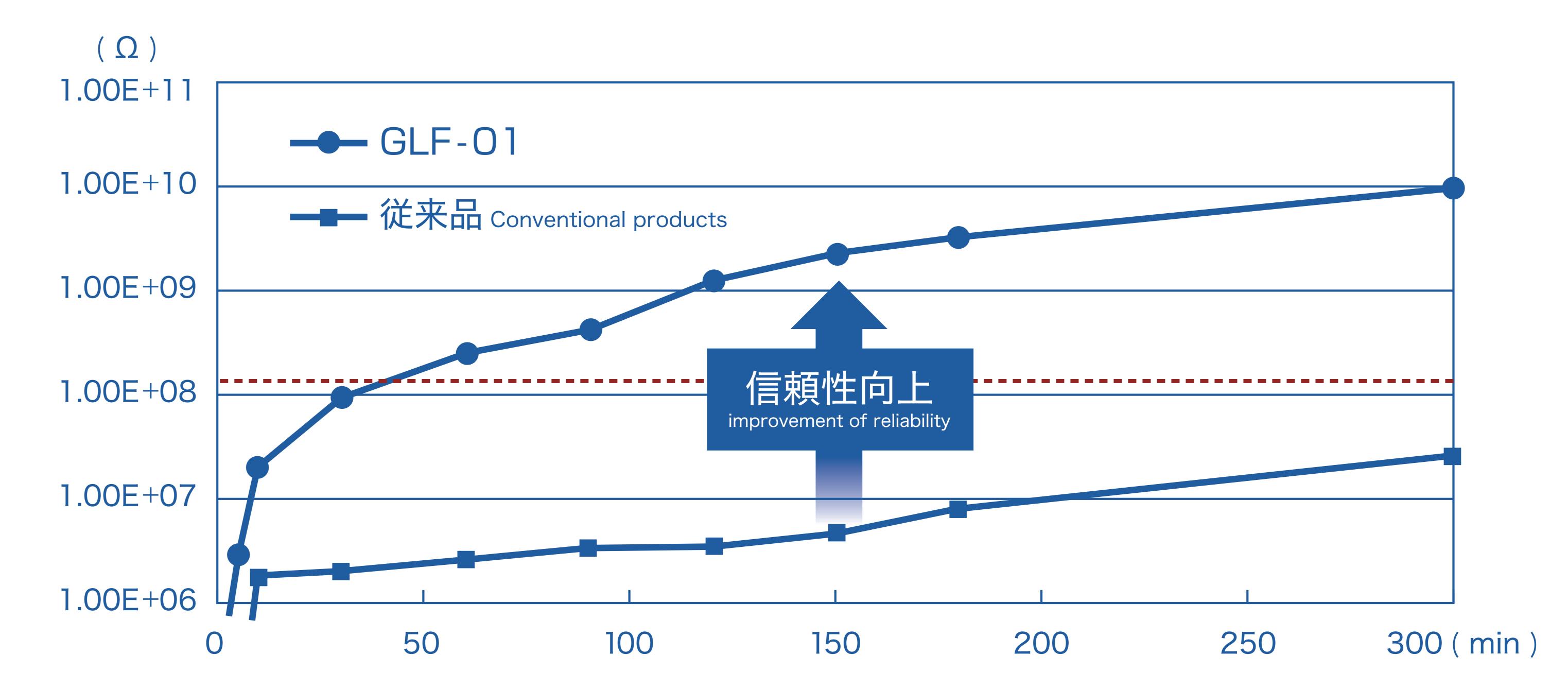
Insulation resistance of the flux residue with non-heating is significantly improved

一特長•用途 Characteristics & Use

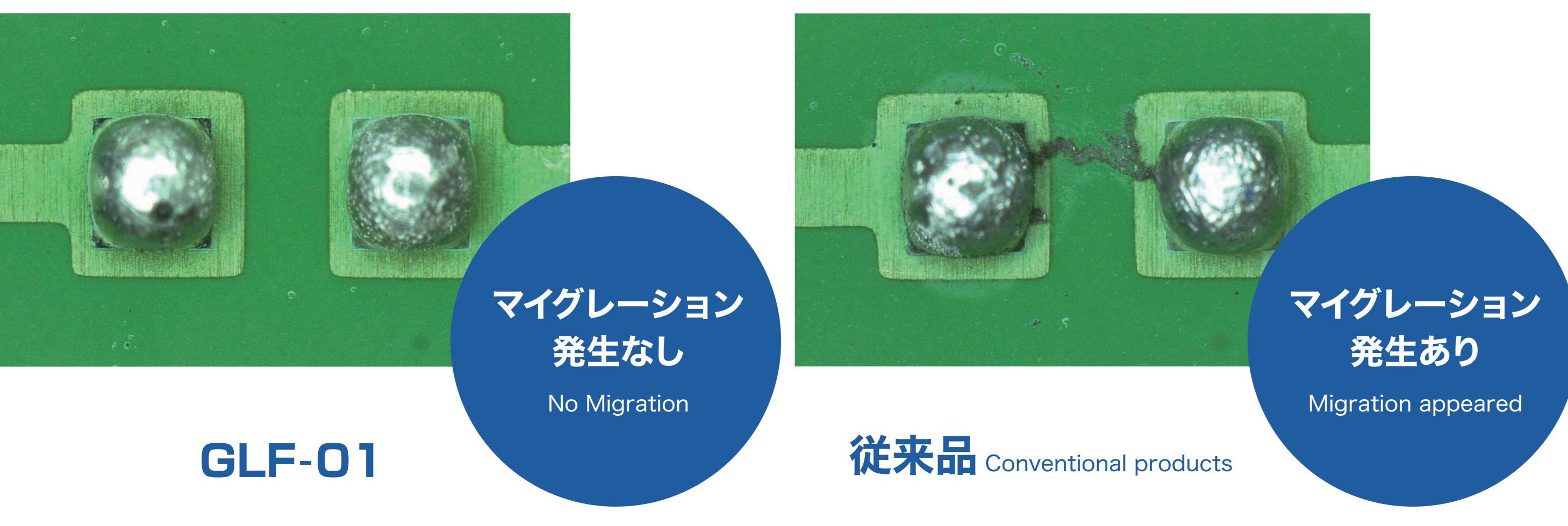


■未加熱フラックスの電気絶縁抵抗値 Electric insulation resistance of non-heating flux

試験方法①:フラックスを塗布し、室温放置1分後に抵抗値測定を開始。
Test method①: Apply the flux and start the measurement one minute aftrer room temperature leaving.



■フラックス液中のマイグレーション試験 Migration test of liquid flux



試験方法②:基板Pad pitch 0.5mm、はんだボール SAC305 500μmφ

電圧印加 DC 5V、測定時間10min

フラックス塗布直後にカバーガラスを被せ、直ちに電圧印加を開始。

Test method 2: PWB Pad pitch 0.5mm, Solder ball SAC305 500 μ m ϕ

Bias DC 5V, Testing time 10min Cover with glass just after flux application, and the voltage starts applying it promptly.

■メニスコグラフによるぬれ性 Wettability at meniscograph

