Stainless steel precision strip is widely used in the lining of flexible solar photovoltaic cells. Good corrosion resistance, a low expansion coefficient, and its imperviousness to ultraviolet and infra-red rays are just some of the reasons why stainless is commonly selected in this type of application.

Location: China
Environment: Outdoor
Product: Austenitic and Ferritic Stainless Steels
Fabrication process: Cold Rolling
Grade/surface: TR & BA
Material thickness/diameter: 0.02 to 0.5 mm thick
Weight
Competing material
Date of Completion
Manufacturer
Material Supplier: TISCO
Source of Information: TISCO
Remarks