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Endereço

Pivot Decorative Materials Co. Ltd.

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PRODUTOS / MÁQUINAS

Nano (PVDF) panel

Nanometer panel inherit all features of traditional PVDF panel, like antipollution, cauterization resistance, fastness and so on. Meanwhile, we apply nanometer high technology, which has superior function of self-cleaning, antipollution, acid-resistance and alkali-resistance. It is an updated decorative material.

It have better self-cleaning function comparing with traditional PVDF panel. Usually when aluminium composite panel is used for exterior wall for half year, the surface is polluted badly by the dust and rainwater. Especially some projects use inferior silicone sealant. When it is dipped in rainwater for long time, there will be some black marks between the seams. And it is very difficult to be cleaned. So it will badly affect the appearance of the wall. Now the Nano panel solve this problem. Because of the its low coating tension, the dust is difficult to adhere on the surface of the panel. It can be easily rushed away by little rain to come true its self-cleaning effect. As the result, it could save you a lot of cleaning charge.

And you could write on the surface of panel with ink pen to distinguish Nano panel. If the mark could be rubbed away easily, it is proved Nano panel.

Raw Material Basis aluminum: high-strength aluminum alloy Plastic core: no-toxic low density polyethylene

Surface coating: PVDF, Nanometer paint.

Nanometer aluminium composite panel structure

Nano principle: We coat the self-cleaning protection layer on the surface of the PVDF paint. It could insulate the dust and decompose the organic contamination to come true self-cleaning effect.

Company Profile of Pivot Decorative Materials Co. Ltd.

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