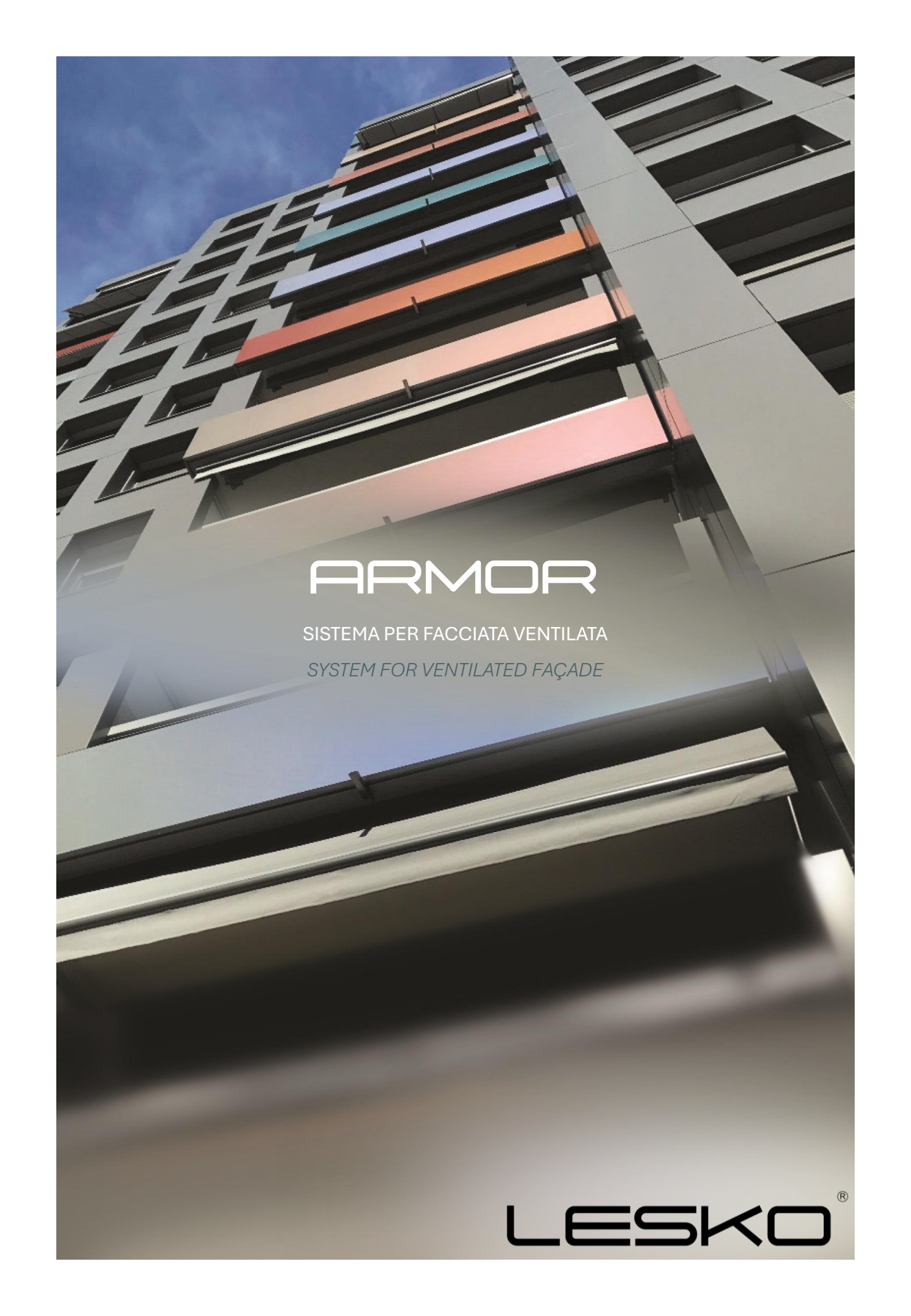


A low-angle, upward-looking photograph of a modern building's facade. The building features a series of horizontal panels in various colors (orange, red, blue, green) that create a rhythmic pattern against the grey structural elements. The sky is visible at the top left.

ARMOR

SISTEMA PER FACCIATA VENTILATA

SYSTEM FOR VENTILATED FAÇADE

LESKO®

Sottostruttura in alluminio per la realizzazione di facciata ventilata, costituita da un sistema meccanico idoneo al supporto e al fissaggio di pannelli scatolati in alluminio verniciato (pannelli non inclusi nella fornitura). La sottostruttura è realizzata con profili estrusi in lega di alluminio (tipicamente lega EN AW verificare se 6063 o altro T6 o equivalente), dimensionati secondo il calcolo statico e le esigenze progettuali.

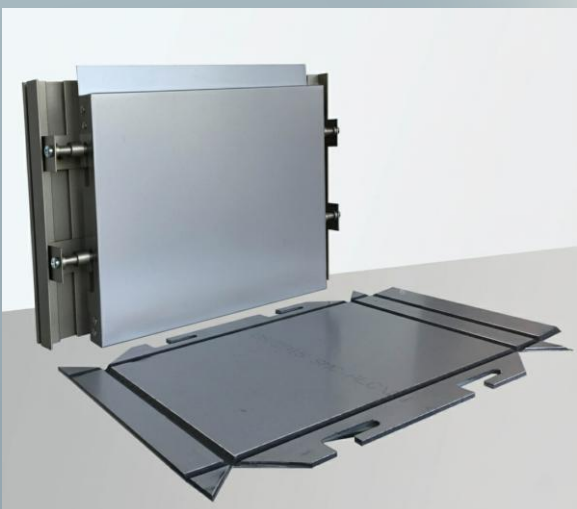
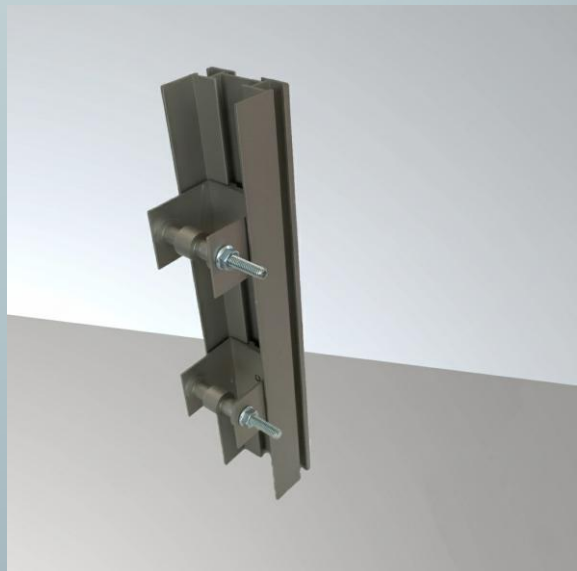
Il sistema sarà progettato per garantire resistenza meccanica al vento, carichi accidentali e sollecitazioni termiche, secondo le normative tecniche vigenti (es. NTC 2018). Compatibilità con la ventilazione naturale della facciata, secondo i principi del sistema a facciata ventilata.

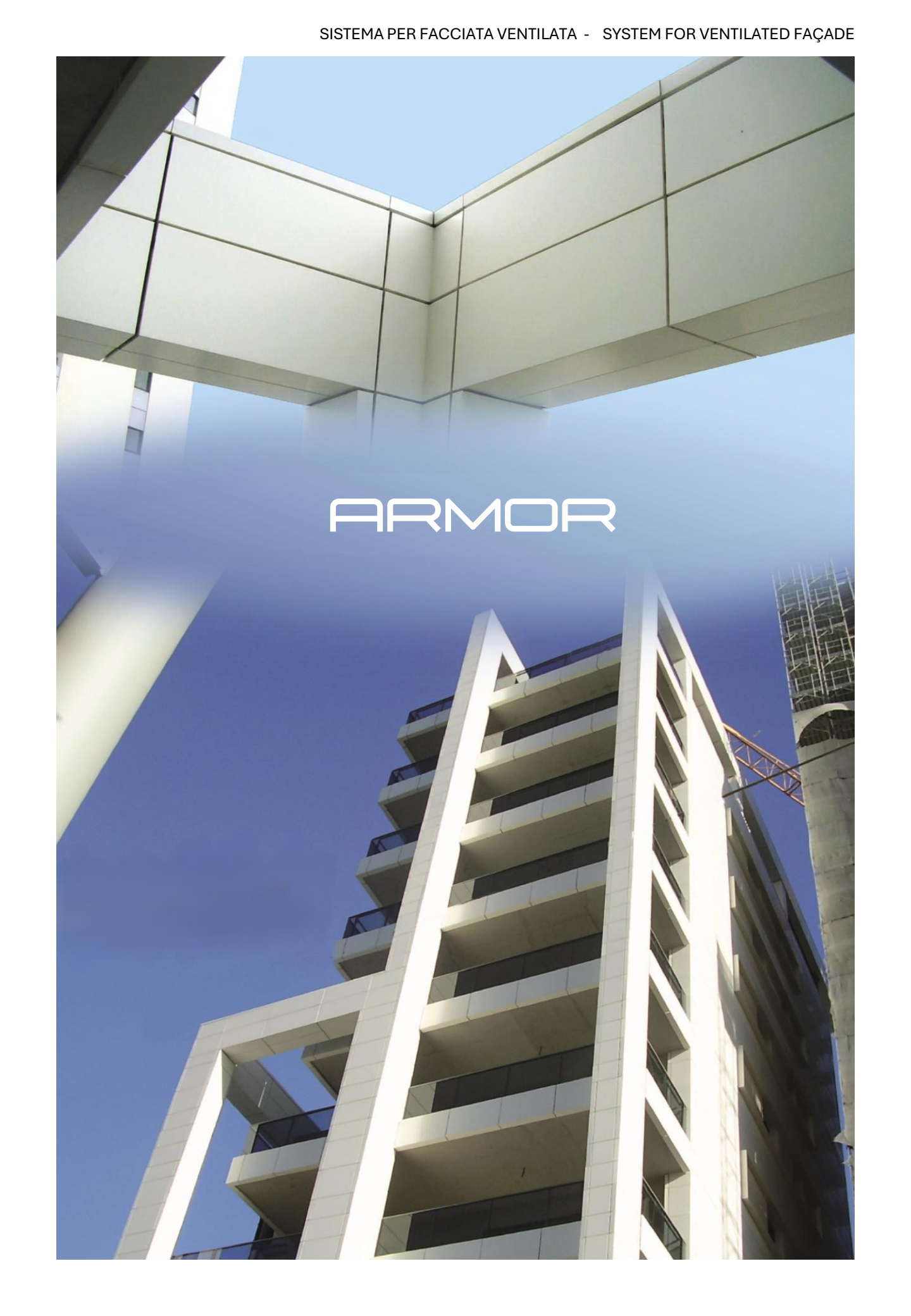
Aluminium substructure for the construction of a ventilated façade, consisting of a mechanical system suitable for supporting and fastening pre-painted aluminium cassette panels (panels not included in the supply).

The substructure is made of extruded profiles in aluminium alloy (typically EN AW alloy — to be verified whether 6063 or other, T6 or equivalent), sized according to static calculations and design requirements.

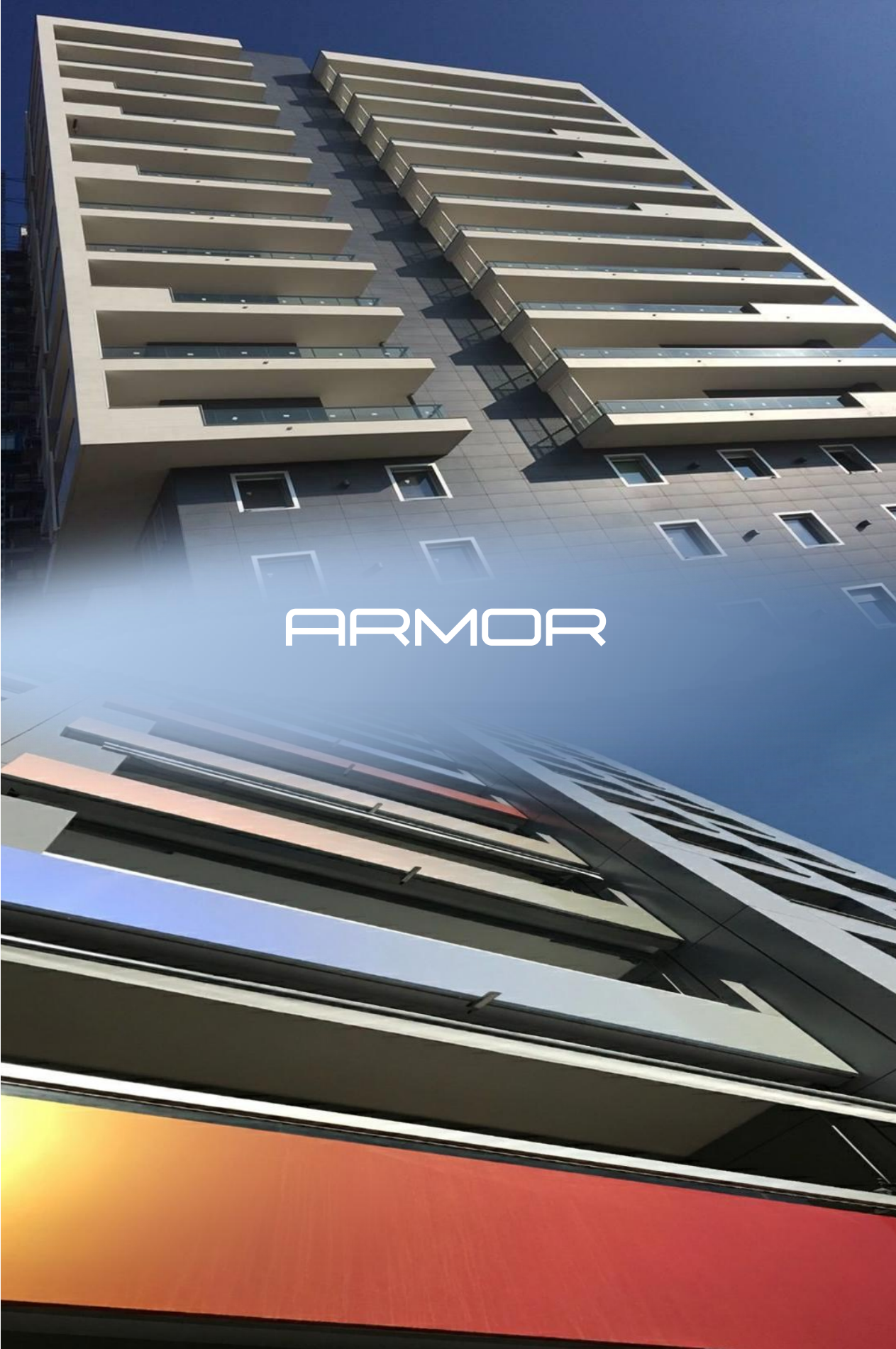
The system shall be designed to ensure mechanical resistance to wind, accidental loads, and thermal stresses, in compliance with current technical regulations (e.g., NTC 2018).

Compatible with natural ventilation of the façade, in accordance with ventilated façade system principles.

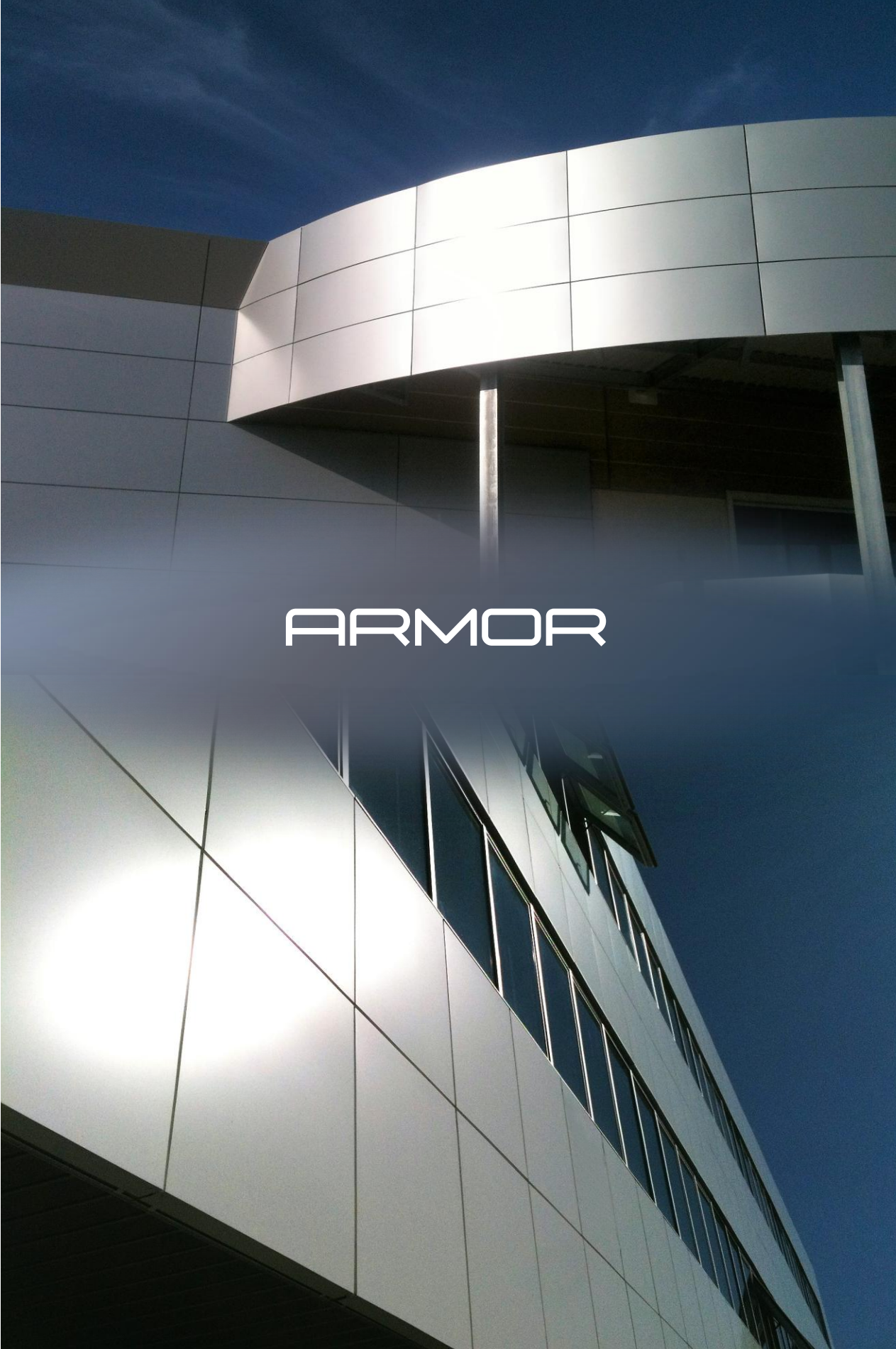




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