

The innovative **CELLON** Façade System

(also available as fire retardant panels)



CELLON



The back-ventilated **CELLON** facade system is a high developed system based on the different components carrier board, laser cut and industrial coating. The carrier board of the system is a compact high-pressure laminate board (HPL), based on 70% paper layers and 30% phenol resin.

The carrier board can be delivered in any RAL and NCS colour or one of the 11 Bruag ALU metallic colours. You are not bounded by any standard colours and can choose exactly what you want.

Additionally to the free colour choice, we can also enable you totally individual forms. Thanks to our laser technology with which we cut the boards, nearly everything is easily realizable. You can either have the **CELLON** facade elements as smooth boards of the size you wish or also integrate different perforations to get an interesting play with light and shadow. The basic formats of the raw material are 1860 x 3630 mm or 1300 x 3050 mm. The maximal width for industrial coating is 1300 mm. Within these formats, you can choose your preferred size. Elegant facades and constructive solutions are easily and fastly realizable.

The 8 mm (but it can be varied if you wish so) thick board is also robust to extreme mechanical burdens, there is no embrittlement and it is totally resistant against termites. Additionally, the **CELLON** is also robust under extreme weather conditions like rain, dampness and wetness. Based on its mechanical robustness, it is also suitable for balcony claddings and such applications. We can offer both normal **CELLON** as well as **fire retardant CELLON**.

By the way: Our proven Formboard top pine facade system, whose carrier board is a wooden based board, offers you a variant at lower costs. You have the choice!

We are looking forward your inquiry!



your Bruag team