

Plytech SwissCDF Décor is a compact density, black coloured wood fibreboard finished on both sides with 0.5mm thick multilayer melamine structure. This provides SwissCDF Décor not only with great stability, high-impact and scratch-resistance, but also with excellent resistance to moisture and most commonly used chemicals. These benefits make SwissCDF Décor particularly suitable for demanding interior design applications: schools, hospitals, laboratories.

Plytech SwissCDF Décor meets fire classification **C-s2-d0** according to EN 13501-1:2007. This correlates to New Zealand **Group Number 2-S** according to NZBC Clause C3.4(A) using ISO 9705:1993 without the need for further testing.

## **Applications:**

Furniture and panelling requiring high durability, robustness and excellent resistance to moisture: shop fitting, kitchen and bathrooms, lockers, toilet partitioning, wall partitioning, laboratory joinery.

#### Features:

SwissCDF Décor is available in: White, Grey, Anthracite, Graphite, Atoll Blue, Coral Red, Jaffa, Lime, Aluminium and Concorde.

# **Technical Specifications:**

Standard – EN 14322 Wood Raw Material – "Swiss Wood" Density – 1,000 kg/m³ Glue Bond – EN 314-2: Class 2 Glue Formaldehyde Emission – E1 (EN 717-2)

## **Environment:**

Environment Protection Standard: ISO 14001:2004 Quality Management Standard: ISO 9001:2008 Glue formaldehyde emissions: CARB - Phase 2 FSC Certified PEFC Certified.

#### **Dimensions**

Thickness	Length x Width
White	
6.4mm	1860 x 2070mm
White, Grey, Anthracite, Graphite, Atoll Blue, Coral Red, Jaffa, Lime, Aluminium and Concorde	
12.8mm	1860 x 2070mm

### Handling and Storage:

SwissCDF Décor can be affected by changes in ambient weather conditions, causing previously flat sheets to bow or twist. All precautions are taken to minimise this effect, however once SwissCDF Décor has left our warehouse we cannot guarantee sheets to remain flat. This is particularly important where free standing kitchen/cabinet doors are concerned.



