**SVF30 KIGA**

# **Technical data – bidder details**

TOILET CUBICLE SYSTEM

MODEL:

**TYPE SVF30 KIGA** of **SCHÄFER** Trennwandsysteme GmbH, D-56593 Horhausen, Phone (+49) 2687/91510, or technical and visual absolutely equal. . The system is certificated by the German Association for Technical Inspection and has the GS symbol. Systems without this symbol are not admitted.

To prove the sustainability of the product, the system must be PEFC™ or FSC™ certified. The corresponding certificate must be presented. Systems without valid PEFC™ or FSC™ certification are not allowed.

DESIGN:

Melamine-resin coated chipboard with ABS strips in conjunction with colour-coated aluminium profiles.

WALLS AND DOORS:

Melamine-resin coated chipboard, 30 mm thick, bonded by V20-E1. Surface minipearl. All visible edges are coated with coloured ABS plastic edging strips, edges slightly rounded. Melamine strips are not permitted.

CONSTRUCTION:

Wall connections are by means of aluminium-U-profiles over the complete height of element. Profile top is closed. (Profiles without a closed top are not permitted.). Fixing of inside dividing walls to front wall by means of coloured aluminium brackets 45 x 35 x 8 mm. Constuction without aluminium brackets are not permitted.

Door width 550 mm, finger protection profiles on both door sides acc. to the rules for accident prevention.

Front wall is connected to brick wall by means of fixing brackets 80 x 80 x 8 mm.

HARDWARE:

Two maintenance-free screwed-on nylon hinges with inner, galvanized steel core, therefrom one piece carried out as a spring hinge for self-closing of door.

Large ring handle on the door’s outside for child safety, combined with a screwed on buffer for door catching.

FEET:

The fully adjustable legs with welded-on base and flat cover plate are completely made of stainless steel DIN 1.4301.

Alternative: The fully adjustable legs with welded-on base and flat cover plate are completely made of aluminium, natural anodised (E6/EV1).

COLOURS:

Panels and hardware according to manufacturer’s colour-chart.

All profiles powder coated according to manufacturer’s colour-chart.

HEIGHT:

Standard height 1400 mm incl. 150 mm floor clearance.