



| | Drawing No. |
|--|-----------------------|
| | G.A. 950-HP-75-02 |
| Specification | |
| Ianufacture and Referance: Levolux VLS HP75 contour louvre /stem supplied and installed by Levolux Limited. | |
| Description: 75mm HP contoured ventilation louvre mounted n single/double high quality extruded aluminium doors esigned with bespoke extrusions specifically for the purposes of puvres. | |
| lade pitch: 75mm | |
| faterial: Manufactured from extruded aluminium alloy 6063 T6. | |
| inish: Polyester powder coated to RAL , average 60 microns anodised AA25 / mill finish / PVDF. | |
| Dimensions: Standard door width; single 1000mm; double 975mm by 2140mm high. Special sizes also available. | |
| erformance: Louvres with mesh have an inlet CD of 0.31. | |
| ixing: To subcontractors details. | |
| tandard ironmongery: Euro-profile mortice deadlock complete with single cylinder/thumb turn and escutcheons, gas stay and cainless steel/brass pivot hinges, shoot bolt to top and bottom n double doors. | |
| ccessories: Bird / insect mesh, blanking / insulated blanking late to rear, door closer. door seals and various locks. | |
| Classification Nomenclature | |
| ent windspeed (m/s) 0 0.5 | 0 1.5 2.0 2.5 3.0 3.5 |

A2 A2 B2 B2 C2 C2 D2 D2

Results provided by Building Services Research and Information Association

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