ALUCOBOND®

Product Range

| ALUCOBOND [®] | | | Thickness: | 3mm / 4mm / 6mm | | | Virgin PE core |
|-----------------------------|-------------------|--------------------------|--------------------------|--------------------------------|---|--------------------------|--|
| | Width | 1000mm | 1250mm | 1500mm | 1575 mm | 1750mm | |
| | Length | 2000-6800mm | 2000-11000mm | 2000 - 11000 mm | 2000-11000mm | 2000-11000mm | |
| Solid Colours | | | | | | | |
| Metallic Colours | | | | | | | |
| Special EffectColours | | | | | | | |
| Spectra Colours | | | | | | - | |
| NaturAL | | - | | | | • | |
| Wood Design | | - | | | | - | 0.5 |
| Anodized Look | | | | | | • | 0.5mm corrosion resistant aluminium alloy |
| Anodized* | | | | | | | • |
| Mill Finish | | | | | 12 | - | |
| ot all finishes avail | able ex stock. | | | | | | |
| | | | | | | | |
| ALUCOBOND [®] plus | | | Thick | tness: 4mm | | | mineral filled core (hardly inflammable |
| | Width | 1000mm | 1250mm | 1500mm | 1575 mm | 1750mm | according to |
| | Length | 2000-6800mm | 2000-11000mm | 2000-11000mm | 2000-11000mm | 2000-11000mm | EN13501-1) |
| Solid Colours | | | | | | | |
| Metallic Colours | | | | | | | |
| Special EffectColours | | | | | | | |
| Spectra Colours | | | | | | | |
| NaturAL | | • | | | | | |
| Wood Design | | - | | | | - | |
| Anodized Look | | | | | | - | 0.5mm corrosion |
| Anodized* | | | | - | - | - | resistant aluminium allo |
| Mill Finish | | | | | - | - | |
| ALUCOBOND® A2 | | | Thickney | ss: 3mm / 4mm | | | I.minanal, ann |
| ALUCUBUND' AZ | VAT: J+L | 1000 mm | | | 1575 | 1.65.0 mm | (non-combustible |
| | Width | 1000mm | 1250mm | 1500mm | 1575mm | 1650mm | according to EN13501-1) |
| 2-1-10-1 | Length | 2000-9600mm | 2000-9600mm | 2000-9600mm | 2000-9600mm | 2000-9600mm | EN13301-1) |
| Solid Colours | | - | | | • | | |
| Metallic Colours | | - | - | | - | | |
| Special Effect Colours | | - | | - | • | | |
| Spectra Colours | | | - | - | • | - | and the second |
| NaturAL | | | • | • | | • | and the second sec |
| Wood Design | | | | _ | - | | 0.5mm corrosion |
| Anodized Look | | - | | | - | • | resistant aluminium allov |
| Anodized* | | | - | - | • | - | |
| Mill Finish | | #i | | - | • | | |
| ther specifications u | pon request. | | | | | | |
| DEGLALITIES | | | | | | | |
| SPECIALITIES | | 22 | | | | | |
| ALUCORE® aluminium | n honeycomb ca | mposite panel | | | | | |
| | | | Thickness: 6 mm** / 10 | | | | |
| | Width | 1000mm | 1250mm | 1500mm | 1575 mm | 1750mm | |
| | Length | 2000-9600mm (13000mm) | 2000-9600mm (13000mm) | 2 000 - 9600 mm (13 000 mm) | 2000-9600mm (13000mm) | 2000-9600mm (13000mm) | |
| Solid Colours | | - | | | ter and the second s | ÷ | ALL TIME |
| Metallic Colours | | ÷ | | | | | |
| Anodized Look | | - | | | • | • | |
| Mill Finish | | | | | | - | corrosion resistant |
| On request | | | | | | | aluminium alloy |
| ALUCOBOND® photo | oltaic is an inte | gration of photovolt | aic elements into an A | LUCOBOND® façade. | We supply the comple | ete system. | |
| Modules | Dimensions | Colours | Weight | Output | | - | |
| initia di Co | 1196mm x | Black | 14.5kg with frame | 75 Wp +5/-0% | Mounting System Adapted to standard ALUCOBOND [®] façade systems | | |
| CIGS | 636 mm | DIAGK | 14.0 kg With Humo | 10 110 10/ 0 /0 | food | nuetome | |

* Anodized according to DIN 17611. All anodized ALUCOBOND^{*} composite panels have contact lines (about 25mm width) on their short sides. For panel lengths of more than 4000 mm, the composite panels have contact lines (about 2 – 3mm width) on their long sides. Please take this into consideration when dimensioning the panels.

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