

**ACCREDITATIONS:  
WHAT DO THEY MEAN?**



**ROLLER SHUTTER ACCREDITATIONS**

**OUR PROMISE. YOUR PROTECTION.**





UK Roller Shutters offer service and maintenance contracts including on-site surveys

**+44 (0) 1384 221743**



# Introduction

**UK Roller Shutters is proud to be recognised by a number of industry leading accreditors and regulators.**

Whilst the quality of our products show this, not everyone is sure what these accreditations and certifications mean, so here is an explanation for each accreditation or certification we have so you know what they mean and can understand why they're so important.







## Secured by Design – SBD

**Secured by Design is a group of national projects concerned with design and security for homes, commercial premises and car parks. They're also concerned with the acknowledgement of quality security products and projects, with the aim for reducing crime through effective design and physically effective security measure installation.**

With SBD products, buildings are 75% less likely to be burgled, here at UK Roller Shutters, we offer high quality SBD-approved Aluminium Shutters and Extended Grilles for homes and commercial buildings throughout the UK. Our expert teams of engineers and installers will fit your shutters and grilles at a professional level to ensure that your home or shop is as secure as it can be!

# Loss Prevention Certificate Board – LPCB

**The leading international Certification Body in the fields of security and fire protection. LPCB approval is recognised by governments and regulatory authorities across the world, especially in Europe, The Middle East and Asia-Pacific.**

The approval process involves assessment and testing of products to ensure they meet quality standards set by a team of experts – either regulations, insurers, designers, manufacturers, installers, engineers and scientists. Approval of products are usually based on testing

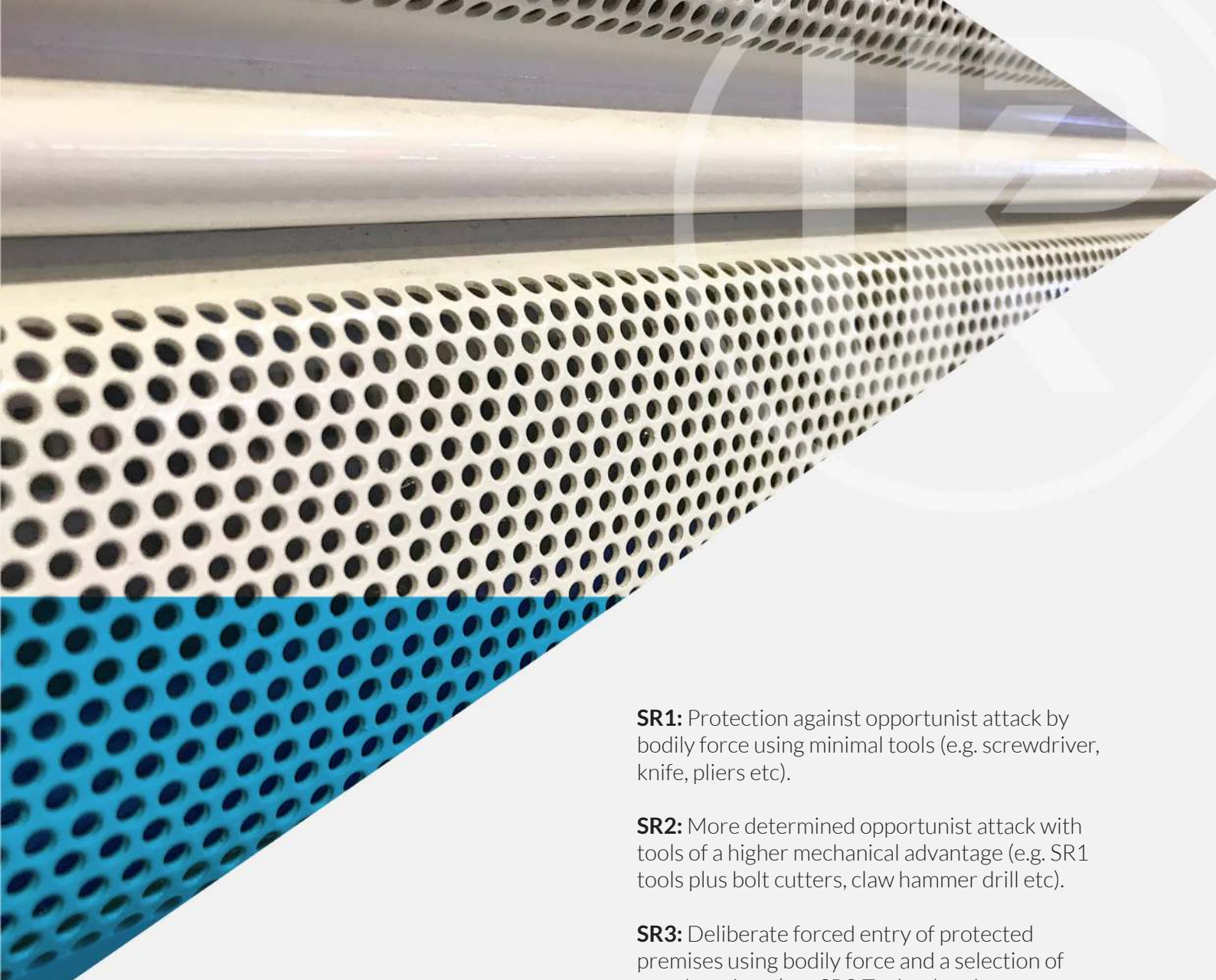
undertaken by the LPCB's world-renowned testing laboratories and this approval is maintained by regular audits to ensure that the product continues to meet the approval criteria.



Our variety of Roller Shutters can suit any need, just pop us an email and we can help you out

[sales@ukrollershutters.co.uk](mailto:sales@ukrollershutters.co.uk)





## Security Ratings

**These ratings involve a test that stipulates the allowable toolset, and minimum time at each security rating level to prevent forcible entry through a building element. These tests look at the time taken to create a big hole – large enough to fit a person through (400m x 225m elliptical shape minimum) and the joints and fixings to the building environment.**

For both of the security ratings tests, many initial trials are carried out to assess the best tools to use from the allowable toolset.

### LPS 1175

These tests are carried out by a well-recognised third-party Building Research Establishment (BRE) who have full knowledge of the product and its construction. These ratings will generally be rated SR 1 to 5.

**SR1:** Protection against opportunist attack by bodily force using minimal tools (e.g. screwdriver, knife, pliers etc).

**SR2:** More determined opportunist attack with tools of a higher mechanical advantage (e.g. SR1 tools plus bolt cutters, claw hammer drill etc).

**SR3:** Deliberate forced entry of protected premises using bodily force and a selection of attack options (e.g. SR2 Tools, plus short axes, chisels, crow bar, gas torch etc).

**SR4:** Experience attempts at forced entry with higher tool levels (e.g. SR3 tools plus felling axe, sledgehammer, steel wedges, disc grinder, jigsaw, etc).

**SR5:** Serious attempts at forced entry with top end battery power tools used by fire and rescue teams (e.g. SR4 tools plus circular saw the awesome 750W reciprocating saw with specialist blades).

## ST 202

**The tests are carried out by Exova by a well-recognised third-party – who also have full knowledge of the product and its construction and these ratings are rated BR1 to 6.**

**BR1:** Casual burglar attempts to gain entry using tools and using physical violence (e.g. kicking, shoulder charging, lifting or tearing). The burglar attempts to take advantage of opportunities and has no knowledge of the resistance of the construction or likely reward.

**BR2:** Casual burglar attempts to gain entry using tools (e.g. screwdriver, pliers, wedges and with grilles and exposed hardware a small handsaw). Power tools are not associated with this level of burglary. The burglar attempts to take advantage of opportunities and has no knowledge of the resistance of the construction or likely reward and is concerned with both time and noise and is willing to take only low risk.

**BR3:** Burglar attempts to gain entry using a crow bar, an additional screwdriver and hand tools such as a hammer, punches and mechanical drilling tools. At this level the burglar attempts to increase the force applied to gain entry and with the drilling tool the burglar can attempt to attack vulnerable locking devices. The burglar has some knowledge of the likely resistance but is still concerned with both the time and noise.

**BR4:** Practised burglar uses in addition, a heavy hammer, axe, chisels and a portable battery powered drill. The tools used at this level allow the burglar to increase the number of attack methods. The burglar has knowledge of the likely

reward and will be resolute in his effort to gain entry, he is less concerned with either the time or noise and is prepared to take a medium level of risk.

**BR5:** Experienced burglar uses in addition, electric tools, drills, jig and sabre blades and angle grinder. The tools used at this level again allow the burglar to further increase the attack methods. The burglar anticipates a reasonable reward and is resolute in his effort to gain entry and is well organised, he has little concern with either the time or noise level and is prepared to take a high level of risk.

**BR6:** Experienced burglar uses in addition, spalling hammers, power electric tools e.g. drills, jig and sabre blades and angle grinder. The tools are used by a single person and have a high level of performance and are very effective. The burglar anticipates a good level of reward and is resolute in his effort to gain entry and is well organised, he has no concern with either the time or noise level and is prepared to take a high level of risk.



## SSIP

**Safety Schemes in Procurement (SSIP) is actively reducing health and safety assessment costs and bureaucracy in the supply chain.**

As a SSIP member, UK Roller Shutters are fully committed to the vision of driving unnecessary cost and confusion out of supplier health and safety assessments. SSIP's core philosophy is to enable effective cross-recognition between existing safety schemes.



### Achilles Advanced

Achilles Advances – members ofSSIP, bring together suppliers and buyers in the UK Construction sector, suppliers can showcase their abilities and demonstrate improved compliance and credibility to the market – saving time and money. Achilles dedicated to the Health and Safety of construction workers.



Call us today to discuss our range of roller shutters available to help keep your premises safe

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