


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p>UKAS TESTING 2526</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p align="center">ASSA ABLOY Limited</p> <p align="center">Issue No: 034 Issue date: 23 May 2025</p>	
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Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
BUILDING HARDWARE - cylinders for locks	Key strength	BS EN 1303:2015
	Durability tests - standard test cycles	BS EN 1303:2015
	Corrosion resistance	BS EN 1303:2015
	Operation at extreme temperatures	BS EN 1303:2015
	Operation of the security mechanism	BS EN 1303:2015
	Torque resistance of plug and/or cylinder	BS EN 1303:2015
	Resistance to drilling	BS EN 1303:2015
	Resistance to attack by chisel	BS EN 1303:2015
	Resistance to attack by twisting	BS EN 1303:2015
	Resistance to attack by plug/cylinder extraction	BS EN 1303:2015
	Torque resistance of plug/cylinder relevant to attack resistance	BS EN 1303:2015
BUILDING HARDWARE - mechanically operated locks and locking plates	Return force of latch bolt	BS EN 12209:2016
	Strength of lever lock key	BS EN 12209:2016
	Strength of bolt action	BS EN 12209:2016
	Minimum follower restoring torque	BS EN 12209:2016



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BUILDING HARDWARE (cont'd) - mechanically operated locks and locking plates	Protection against removal from door	BS EN 12209:2016
	Resistance to side force on latch bolt	BS EN 12209:2016
	Torque to operate the lock	BS EN 12209:2016
	Strength of follower stops	BS EN 12209:2016
	Torque resistance for lockable deadbolt operation by handle / knob	BS EN 12209:2016 Clause 5.5.4
	Durability of latch action without force applied	BS EN 12209:2016
	Durability of latch action with force applied	BS EN 12209:2016
	Durability of deadbolt mechanism	BS EN 12209:2016
	Durability of locking snib mechanism	BS EN 12209:2016
	Door mass verification	BS EN 12209:2016
	Door closing force	BS EN 12209:2016
	Corrosion resistance	BS EN 12209:2016
	Operation at extremes of temperature	BS EN 12209:2016
	Manual locking	BS EN 12209:2016
	Manual locking with intermediate locking positions	BS EN 12209:2016
	Automatically locking deadbolt	BS EN 12209:2016
	Automatically locking latch bolt	BS EN 12209:2016
	Resistance to side force on deadbolt	BS EN 12209:2016
	Resistance to drilling and side force on deadbolt	BS EN 12209:2016
	Deadbolt projection measure	BS EN 12209:2016



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
BUILDING HARDWARE (cont'd) - mechanically operated locks and locking plates	Torque resistance for lockable deadbolt operation by handle / knob Strong key attack on locks with internal blocking elements Resistance to end force on box protected locking plate Resistance to side force on locking plate Non-interpassing of keys with just one interval differ	BS EN 12209:2016 Clause 5.11.8 BS EN 12209:2016 BS EN 12209:2016 BS EN 12209:2016 BS EN 12209:2016
BUILDING HARDWARE - locks and latches - mechanically operated locks, latches and locking plates	Return force of latch bolt Resistance to side load on latch bolt Torque to operate deadbolt Strength of normal latch action and stops Torque resistance of rim lock with lockable handle/knob Durability of latch action without force applied Durability of latch action with force applied Durability of deadbolt mechanism Durability of locking snib mechanism Closing force Corrosion resistance Operation at extremes of temperature	BS EN 12209:2003 (withdrawn) BS EN 12209:2003 (withdrawn) BS EN 12209:2003 (withdrawn) BS EN 12209:2003 (withdrawn) BS EN 12209:2003 (withdrawn) BS EN 12209:2003 (withdrawn) BS EN 12209:2003 (withdrawn) BS EN 12209:2003 (withdrawn) BS EN 12209:2003 (withdrawn) BS EN 12209:2003 (withdrawn) BS EN 12209:2003 (withdrawn)



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BUILDING HARDWARE (cont'd) - locks and latches - mechanically operated locks, latches and locking plates	Torque resistance of knob or lever handle on bored lock and latch sets	BS EN 12209:2003 (withdrawn)
	Torque resistance of knob or lever handle on rim night latch	BS EN 12209:2003 (withdrawn)
	Resistance to side load on deadbolt	BS EN 12209:2003 (withdrawn)
	Resistance to drilling and side load on deadbolt	BS EN 12209:2003 (withdrawn)
	Deadbolt projection	BS EN 12209:2003 (withdrawn)
	Resistance to end load	BS EN 12209:2003 (withdrawn)
	Resistance to end load with drilling	BS EN 12209:2003 (withdrawn)
	Resistance to pulling of hook/claw bolt	BS EN 12209:2003 (withdrawn)
	Resistance to disengaging of hook/claw bolt	BS EN 12209:2003 (withdrawn)
	Resistance to forcing of locating device in sliding door locks	BS EN 12209:2003 (withdrawn)
	Resistance to pulling off of knob on bored lock and latch set	BS EN 12209:2003 (withdrawn)
	Resistance to end load on box protected locking plate	BS EN 12209:2003 (withdrawn)
	Resistance to side load on locking plate	BS EN 12209:2003 (withdrawn)
	Resistance to pulling on locking plate	BS EN 12209:2003 (withdrawn)
	Resistance to lifting force on locking plate	BS EN 12209:2003 (withdrawn)
	Protection against removal from door	BS EN 12209:2003 (withdrawn)
	Strength of key	BS EN 12209:2003 (withdrawn)



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
BUILDING HARDWARE (cont'd) - locks and latches - mechanically operated locks, latches and locking plates	Manual locking	BS EN 12209:2003 (withdrawn)
	Manual locking with intermediate locking positions	BS EN 12209:2003 (withdrawn)
	Automatically locking latch bolt	BS EN 12209:2003 (withdrawn)
	Automatically locking deadbolt	BS EN 12209:2003 (withdrawn)
	Torque to withdraw the latch bolt with key	BS EN 12209:2003 (withdrawn)
	Torque to withdraw latch bolt with handle	BS EN 12209:2003 (withdrawn)
	Strength of bolt actions	BS EN 12209:2003 (withdrawn)
	Minimum follower restoring torque	BS EN 12209:2003 (withdrawn)
	Non-interpassing of keys with just one interval differ	BS EN 12209:2003 (withdrawn)
LOCK ASSEMBLIES operated by key from both the inside and outside of the door	Return force of latch bolt	BS 3621:2017 BS EN 12209:2016
	Strength of lever lock key	BS 3621:2017 BS EN 12209:2016
	Strength of bolt action	BS 3621:2017 BS EN 12209:2016
	Minimum follower restoring torque	BS 3621:2017 BS EN 12209:2016
	Protection against removal from door	BS 3621:2017 BS EN 12209:2016
	Resistance to side force on latch bolt	BS 3621:2017 BS EN 12209:2016
	Torque to operate the lock	BS 3621:2017 BS EN 12209:2016
	Strength of follower stops	BS 3621:2017 BS EN 12209:2016



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LOCK ASSEMBLIES (cont'd) operated by key from both the inside and outside of the door	Torque resistance for lockable deadbolt operation by handle / knob	BS 3621:2017 BS EN 12209:2016 Clause 5.5.4
	Durability of latch action with force applied	BS 3621:2017 BS EN 12209:2016
	Durability of deadbolt mechanism	BS 3621:2017 BS EN 12209:2016
	Durability of locking snib mechanism	BS 3621:2017 BS EN 12209:2016
	Door closing force	BS 3621:2017 BS EN 12209:2016
	Corrosion resistance	BS 3621:2017 BS EN 12209:2016
	Operation at extremes of temperature	BS 3621:2017 BS EN 12209:2016
	Manual locking	BS 3621:2017 BS EN 12209:2016
	Manual locking with intermediate locking positions	BS 3621:2017 BS EN 12209:2016
	Automatically locking deadbolt	BS 3621:2017 BS EN 12209:2016
	Automatically locking latch bolt	BS 3621:2017 BS EN 12209:2016
	Resistance to drilling and side force on deadbolt	BS 3621:2017 BS EN 12209:2016
	Deadbolt projection measure	BS 3621:2017 BS EN 12209:2016
	Resistance to disengaging force with drilling (linear operating deadbolts only)	BS 3621:2017 BS EN 12209:2016
	Resistance to forcing of locating device with drill protection in sliding door locks	BS 3621:2017 BS EN 12209:2016



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LOCK ASSEMBLIES (cont'd) operated by key from both the inside and outside of the door	Torque resistance for lockable deadbolt operation by handle / knob	BS 3621:2017 BS EN 12209:2016 Clause 5.11.8
	Strong key attack on locks with internal blocking elements	BS 3621:2017 BS EN 12209:2016
	Resistance to end force on box protected locking plate	BS 3621:2017 BS EN 12209:2016
	Resistance to side force on locking plate	BS 3621:2017 BS EN 12209:2016
	Resistance to pulling on locking plate	BS 3621:2017 BS EN 12209:2016
	Resistance to lifting force on locking plate	BS 3621:2017 BS EN 12209:2016
	Non-interpassing of keys with just one interval differ	BS 3621:2017 BS EN 12209:2016
	Key strength	BS 3621:2017 BS EN 1303:2015
	Durability tests - standard test cycles	BS 3621:2017 BS EN 1303:2015
	Corrosion resistance	BS 3621:2017 BS EN 1303:2015
	Operation at extreme temperatures	BS 3621:2017 BS EN 1303:2015
	Operation of the security mechanism	BS 3621:2017 BS EN 1303:2015
	Torque resistance of plug and/or cylinder	BS 3621:2017 BS EN 1303:2015
	Resistance to drilling	BS 3621:2017 BS EN 1303:2015
	Resistance to attack by chisel	BS 3621:2017 BS EN 1303:2015
	Resistance to attack by twisting	BS 3621:2017 BS EN 1303:2015



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LOCK ASSEMBLIES (cont'd) operated by key from both the inside and outside of the door	Resistance to attack by plug/cylinder extraction Torque resistance of plug/cylinder relevant to attack resistance Security hardware and cylinder test - Part 1 - Part 2	BS 3621:2017 BS EN 1303:2015 BS 3621:2017 BS EN 1303:2015 BS 3621:2017 PAS 24:2016
THIEF RESISTANT LOCK ASSEMBLIES - key egress - keyless egress	Durability of deadbolt mechanism Durability of latch action with force applied Resistance to end load Resistance to end load with drilling Strength of key Manual locking Manual locking with intermediate locking positions Automatically locking deadbolt Automatically locking latch bolt	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 12209:2003 (withdrawn) BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 12209:2003 (withdrawn) BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 12209:2003 (withdrawn) BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 12209:2003 (withdrawn) BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 12209:2003 (withdrawn) BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 12209:2003 (withdrawn) BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 12209:2003 (withdrawn)



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THIEF RESISTANT LOCK ASSEMBLIES (cont'd) - key egress - keyless egress	Torque to withdraw the latch bolt with key	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 12209:2003 (withdrawn)
	Torque to withdraw latch bolt with handle	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 12209:2003 (withdrawn)
	Strength of bolt actions	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 12209:2003 (withdrawn)
	Minimum follower restoring torque	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 12209:2003 (withdrawn)
	Key strength	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 1303:2005 (withdrawn)
	Durability tests	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 1303:2005 (withdrawn)
	Corrosion resistance and temperature	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 1303:2005 (withdrawn)
	Corrosion resistance (Test of operation at extremes of temperatures)	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 1303:2005 (withdrawn)
	Operation of the security mechanism	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 1303:2005 (withdrawn)
	Torque resistance of plug and/or cylinder	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 1303:2005 (withdrawn)
	Resistance to drilling	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 1303:2005 (withdrawn)
	Resistance to attack by chisel	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 1303:2005 (withdrawn)



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THIEF RESISTANT LOCK ASSEMBLIES (cont'd) - key egress - keyless egress	Resistance to attack by twisting	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 1303:2005 (withdrawn)
	Resistance to attack by plug/cylinder extraction	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) BS EN 1303:2005 (withdrawn)
	Security hardware and cylinder test - Part 1 - Part 2	BS 3621:2007 (withdrawn) BS 8621:2007 (withdrawn) PAS 24:2007 (withdrawn)
BUILDING HARDWARE - padlocks and padlock fittings	Operational unlocking	BS EN 12320:2021
	Key strength	BS EN 12320:2021
	Durability	BS EN 12320:2021
	Corrosion resistance	BS EN 12320:2021
	Non-interpassing of keys	BS EN 12320:2021
	Resistance to attack by plug / cylinder extraction	BS EN 12320:2021
	Torque resistance of cylinder plug	BS EN 12320:2021
	Resistance to pulling of shackle and staple	BS EN 12320:2021
	Resistance to twisting of shackle and staple	BS EN 12320:2021
	Resistance to cutting of shackle and staple	BS EN 12320:2021
	Shackle accessibility check	BS EN 12320:2021
	Staple accessibility check	BS EN 12320:2021
	Resistance to impact at low temperature	BS EN 12320:2021
	Drill resistance	BS EN 12320:2021
	Sawing resistance	BS EN 12320:2021
	Manual attack	BS EN 12320:2021



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BUILDING HARDWARE (cont'd) - padlocks and padlock fittings	Tensile test for padlocks	Documented In-House Method No LTM 002
BUILDING HARDWARE - single-axis hinges	Measurements Load-deformation Overload Shear strength Endurance Corrosion resistance Shear strength with hinge pin removed	BS EN 1935:2002 BS EN 1935:2002 BS EN 1935:2002 BS EN 1935:2002 BS EN 1935:2002 BS EN 1935:2002 BS EN 1935:2002 Annex C.4
BUILDING HARDWARE - lever handles and knob furniture	Check of spindle and fastening elements Rotational torque strength Axial strength of lock furniture or latch furniture and fixing Free play and safety Free angular movement or misalignment Torque of return mechanism Durability of mechanism Corrosion resistance	BS EN 1906:2012 BS EN 1906:2012 BS EN 1906:2012 BS EN 1906:2012 BS EN 1906:2012 BS EN 1906:2012 BS EN 1906:2012
END		