



Verification of lock type
SL905 and locking plates LP780 and LP781
according to EN 12209:2004

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Object **Verification of lock type SL905 and locking plates LP780 and LP781 according to EN 12209:2004**

VTT has tested lock type SL905 and locking plates LP780 and LP781 according to EN 12209:2004. The test results are given in the test report no. VTT-S-01382-09 *Testing of lock type SL905 and locking plates LP780 and LP781 according to EN 12209:2004.*

The lock type SL905 and locking plates LP780 and LP781 achieved the following grades according to the requirements set in EN 12209:

1. Category of use:	2
2. Durability:	C
3. Door mass:	2
4. Fire resistance:	0
5. Safety:	0
6. Corrosion resistance and temperature:	F
7. Security:	7 (very high with drilling)
8. Field of door application:	B
9. Type of key operation and locking:	F
10. Type of spindle operation:	0
11. Key identification requirement:	H.

Espoo, 31.3.2009



Eero Punakallio
Service Manager



Aki Neuvonen
Research Engineer

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