

## TEST ATTESTATION

Contract No.: 2383/2016/2 – BF 15.02.2017  
WIM/PIK

Customer: EVVA Sicherheitstechnologie GmbH  
Wienerbergstraße 59-65  
AT-1120 Wien

Subject: Assessment of lock cylinders of the type 4KS on the basis of types that were already tested with further developed design concerning ÖNORM EN 1303:2015, ÖNORM B 5351:2011 and ÖNORM B 5356:1998

Result: According to the Expert's report No. 2383/2016 and therein cited verifications Holzforschung Austria confirms that the profile cylinders type 4KS, modular design, with enhanced drill protection, fulfil the requirements of ÖNORM EN 1303:2015, ÖNORM B 5356:1998 and ÖNORM B 5351:2011.

Classification to ÖNORM EN 1303, version: July 2015:

Category of use:	1
Test cycles / Durability	6
Door mass	0
Fire resistance	B
Safety	0
Corrosion resistance and temperature	C
Key related security	6
Attack resistance	D <sup>1)</sup>

Classification according ÖNORM B 5351, version: September 2011 clause 4.2, 5.2 and 6.3 in resistance class W<sub>Z</sub> 6-BZ

<sup>1)</sup> Attack resistance class D only in combination with a suitable security furniture or rose (escutcheon), cylinder projection maximum 3,0 mm.

Period of validity: --

  
DI Martin Wieser  
Technical consultant

HOLZFORSCHUNG AUSTRIA



  
DI (FH) Karin Hauer

*In case of dispute the original German version prevails. This translation is for information purposes only.*