Released smart card platforms for LEGIC card-in-card solutions

Smart Card OS (Vendor, Type, Version)	Memory Size [KB]	Specifi-cations	Authorized Initializers[1]	Form Factor	Applet Version	Release Date [Year]	Certified Security	OS-2000 Support[3]	OS-4000 Support
NXP J3A081 JCOP 2.4.1 R3[5]	80	JC 2.2.2, GP 2.1.1	Cardag Deutschland	Dual-interface ID-1 card	AFS4096-JP11	2013	–	≥V3.0	≥V1.2
			exceet Card[4]	Dual-interface ID-1 card	AFS4096-JP11	2012	–		≥V1.2
				Contactless ID-1 card	AFS4096-JP12	2013	Common Criteria EAL4+		–
			LEGIC[2][4]	ID-1 card	AFS4096-JP11	2009	–		≥V1.2
				Contactless/ dual-interface ID-1 card	AFS4096-JP12	2012	Common Criteria EAL4+		≥V1.2
			PAV Card	Contactless ID-1 card	AFS4096-JP11	2012	–		≥V1.2
NXP J3D081 JCOP 2.4.2 R2	80	JC 3.0.1, GP 2.2.1	exceet Card	Contactless ID-1 card	AFS4096-JP11	2013	–	≥V3.0	≥V1.2
Infineon SLJ52GDL128CL	128	JC 3.0, GP 2.2.1	Cardag Deutschland	Contactless ID-1 card	AFS4096-JP11	2013	–	≥V3.0	≥V1.2
Oberthur CosmoFly v4.1	80	JC 2.2.2, GP 2.1.1	Oberthur Technologies	Dual-interface ID-1 card	AFS4096-JP11	2013	Visa, MasterCard	≥V3.0	≥V1.2

1 Authorized LEGIC Partner to initialize LEGIC card-in-card solutions on the respective platform
2 Only for orders up to 100 pcs, only on request
3 7 Byte UID supported on LEGIC OS-2000 V4.1 and higher
4 Product complying fully with the certified version of the AFS4096-JP12 only available from these initializers
5 Common Criteria EAL5+ certified hardware platform