

Date: July 28, 2026



Predrag Milanovic

A360 DOO BEOGRAD
Bulevar Mihajla Pupina 10A
Belgrade 11070
Serbia

Re: *EMVCo Letter of Approval – EMV 3-D Secure Split-SDK Product*

Approval / Reference Number: 3DS_LOA_SPL_ADOB_020301_01252

Approval Date: July 28, 2026

Approval Expiration Date: July 3, 2028

Product Provider Name:	A360 DOO BEOGRAD
Registration Number:	ADOB.V 24 0363
Split-SDK Name:	A360 3DS SDK for Android
Split-SDK Version:	v1.0
Split-SDK Implementation Variant:	Native
Limited Split-SDK	Yes
Tested Split-SDK Client Operating System Version(s):	Android 15
Supported Split-SDK Client Operating System Version(s):	Android 8 9 10 11 12 13 14 15 16 17
Tested Split-SDK Server Operating System or Virtual Machine Name and Version:	Linux Ubuntu 24.04.2 LTS Server
Implementation Conformance Statement:	3DS_ICS_SPL_ADOB_020301_01252
EMV 3-D Secure Specification:	Version 2.3.1.1 Version 2.2.0
EMV 3-D Secure SDK Specification:	Version 2.3.1.1 Version 2.2.0
EMV 3-D Secure Split-SDK Specification:	Version 2.3.1.0
EMV 3-D Secure SDK Device Information:	Version 1.7
EMV 3-D Secure Specification Bulletin(s):	SB214 v3, SB255 v5, SB309 v1
EMV 3-D Secure SDK Specification Bulletin(s):	

3-D Secure Test Suite Names and Versions: – EMV 3DS 2.3.1 Test Suite Version 2.3.1.16
 – EMV 3DS 2.2.0 Test Suite Version 2.2.0.16

3-D Secure Suite Bulletin(s):

EMV 3-D Secure SDK Device Information tested: Version 1.7

EMV 3-D Secure Specification Bulletin(s) tested: SB214 v3, SB255 v5, SB309 v1

EMV 3-D Secure SDK Specification Bulletin(s)
tested:

Dear Predrag Milanovic,

EMVCo, LLC ("EMVCo"), a Delaware limited liability company, has received your request for EMV 3-D Secure approval for the Split-SDK identified above. In connection with your request for approval, we have reviewed your report, identified by file number ELITT_LAB_RE_3DS_COMP-A360-A360_And_SplitSDK_NL-2026-1557-P01 which was generated by ELITT.

After assessing such file, EMVCo has determined that the above referenced Split-SDK sufficiently conforms to EMV 3-D Secure – SDK Specification, EMV 3-D Secure – Protocol and Core Functions Specification and EMV 3-D Secure – Split-SDK Specification.

EMVCo hereby grants your Split-SDK EMV 3-D Secure Approval, based on the requirements stated in the EMV 2.2.0 and/or 2.3.1 Specifications. Please note that EMVCo may publicly identify your Split-SDK as an approved Split-SDK, including in EMVCo's published list of approved Split-SDK Products.

EMVCo's grant of Approval status to your Split-SDK is subject to the Supported Options as identified in Attachment B hereto and the Tested 3DS Extensions identified in Attachment C hereto and specifically incorporates (i) the terms and conditions of your 3-D Secure Approval Contract with EMVCo, and (ii) the Specific Terms and Conditions to the Letter of Approval attached hereto as Attachment A. Because EMVCo's grant is subject to such limitations, including certain events of termination, you and any third parties should confirm that such approval is current and has not been terminated by referring to the list of approved Split-SDK published on the EMVCo website (www.emvco.com)

This Letter of Approval is valid while the approval number is posted on the EMVCo website.

EMVCo, LLC

Authorized by **Johnathan Hancock**

EMVCo 3-D Secure Testing Group Chair

Attachment A

Specific Terms and Conditions to Letter of Approval

During testing, the following issues were identified. Restrictions identified must be disclosed to customers (issuers or other product providers to whom the Product Provider intends to sell the product).

Restrictions, if any:

Comments, if any:

Attachment B

Supported Options

This product has been tested for the following Split-SDK options:

Supported Orientation(s)	
Portrait	☒
Landscape	☒

Attachment C

Tested 3DS Extensions

This product has been tested for the following 3DS extensions:

Bridging Message Extension	Version 2.0
Recurring data	N/A
Challenge data	☐
Additional data	N/A
File URL data	N/A