EXHIBIT A – Application and Technical Specifications

1. **Products**. The applications in the tables below are included in the agreement. The company may choose from an application on one or more operating systems. The fees for the application are independent of the operation system.

		Wacom sign pro PDF Application	
Operating Platform		Windows	Android
Means of Distribution	**APP**	EXE Installer	Downloaded via Google Play; available as APK on request
	API	Application Archive supplied with an Enterprise license key	
Maximum Signatures Permitted Per User		Unlimited	
Software Updates		Included*	
Minimum Required Operating Requirements		See detailed information below	

*: Included for subscription-based licensing. **Not** included as part of standard perpetual licensing.

Wacom sign pro PDF Application Features		
	Touch Screen	**Wacom Device**
Capture electronic signature	Yes	Yes
Record Biometric Data	No	Yes
Create, Convert PDF	Yes*	No
Annotations	Yes	Yes**
Filling in Forms	Yes	Yes
PDF/A Compatible	Yes	Yes

SIGN PRO PDF

Locked and protected via cryptographic hash	Yes	Yes

*: PDF file creation is limited to PDF Printer driver, being part of sign pro PDF. Available for Windows platform only – not available for Android.

**: If STU-series Signature Pad is being used, annotations are possible by using the mouse.

2. **Minimum System Requirements**. The requirements below are the minimum system requirements necessary to enable the application on the platforms noted for the features noted.

Windows

- Required OS: Windows 10 or later
- Wacom technology:
  The following devices are recommended:
- Wacom STU-series Signature Pads
- Wacom DTU-series Pen Displays
- Wacom CTH- and CTL-series Pen Tablets

Other Wacom products should work except for the Cintiq Companion Hybrid and the Bamboo Pad.

Android

- Required OS: Android OS 10 or later
- With supported Wacom technology: Samsung Galaxy devices that support S-Pen
- Tablets that make use of Wacom EMR: http://www.wacom.com/en-us/enterprise/technologysolutions

- Biometric signatures are only captured using Wacom technology
- Biometric signatures are fully compatible with the Wacom range of signature applications