

UniPicker Draw Certificate

Issue Number : 238261785742214481

App Version : 5.0.2

Draw Basic Info	Title	UniPicker Public Draw		
	Draw Datetime	08/03/2026 16:30:14 (PC Time)	Draw Type	Winner Draw
	Entry	50	Win	10
	Certi Draw Type	CERT-PUB (UniPicker Public Draw)	Certi Code	SXXyDWKC
	Draw Seed	17118619278775053060 (Seed Request Key : wblPpqnXPfIRtzt5KIm / Seed Request Time : UTC+9 08/03/2026 16:30:36) (Drand Round : #30979623)		
	Random Algorithm	SHA-256(seed N)		
Applicant Rep Info	Applicant	Unipicker	Contact Person	J*****
	Contact Info	01000*****	Email	c*@bbmobile.co.kr
UniPicker Drawdata Storage	Storage Type	Offline Backup	Storage Place	UniPicker Headquarters
	Storage Device	USB Memory Card	Retention	Two years from the date of drawing
Draw Result	Delivery Method	USB Memory Card (No. 30080302)	※ Annex	Draw Result List
Draw File Hashcode	Entry Info	288aaddb3f64bc9ab1d60640202f7f94524cc31e4a83b9d55349d79b03fda40		
	Draw Result	2abb638fdddf8fe21b5ffee498ff13a583264cc0c35426bbddd7413f0ac4fa62		

This draw is a fair and certified draw guaranteed by UniPicker.

The 'UniPicker Manager' conducted the draw using 'UniPicker Open Software' without processing the data provided by the 'Applicant Company'.

We follow the 'Draw Data Retention Policy' to securely manage and dispose of the draw data, and guarantee that there is no unfair behavior during the draw process.

8/3/2026

UniPicker Manager

KIM HAEREE



UniPicker CEO Hong Seon-Gi



※ Draw File Hashcode

Users can upload draw data as a file or type in the 'UniPicker App'.
 After the draw is completed, all draw data entered in the 'UniPicker App' is stored as a separate 'drawing file' and its hashcode is extracted.
 Verification draw can be conducted by verifying if the 'draw file' is the original one using the 'hash code'.
 Please be careful in storing the 'draw file' for verification draw.

Draw Result List

Entry
Matthew Anderson
David Brown
Henry Baker
Jacob Wright
Robert Miller
Anthony Martinez
Noah Walker
Benjamin Robinson
Sophia Jackson
Emily Johnson