BAUHAUS MEETS KOREA Ceramic Works by Young-jae Lee

Pucker Gallery | Boston





Large Bowl Light green celadon crackle glaze with engobe 3 $\frac{1}{2}$ x 19 $\frac{1}{4}$ x 19 $\frac{1}{4}$ " YL95

BAUHAUS MEETS KOREA

Ceramic Works by Young-jae Lee

A synergy of natural elegance and ergonomic perfection



Shallow Bowl Petalite oak ash glaze 3 x 8 ¼ x 8 ¼" YL12

n spring 2001, I visited Young-jae Lee's workshop "Margaretenhöhe". We had bibimbap for lunch, which we ate from dishes that she created herself. When holding one of her bowls, I instantly felt its smooth surface, and appreciated how ergonomically it rested in my hands. After the meal, she put our bowls into the dishwasher. I was shocked, and asked myself: "How can one put such precious works of art into a common dishwashing machine?" She seemed to have sensed my apprehension and said: "These bowls are made to be used. Putting them into the dishwasher will make them even more beautiful, as the glaze becomes opaque like pebbles washed by running water. This adds a distinctive quality to the bowl's surface." Ten years later, in the summer of 2011, I entered the exhibition halls of the Asian Art Museum in Berlin to see Young-jae Lee's most recent solo exhibition. Arranged in rows on a large square podium were 313 anthropomorphic cylindrical vases. By the cold light and the white walls of the museum space, they were transformed into pure art objects.

The alleged contrast between a "daily use item" and a "high art" museum object is characteristic of Lee's work. The exhibition of her works in the space of a museum or gallery facilitates one's appreciation of their aesthetic features. Using them on a daily basis

GINGKO BILOBA (1815)

This tree's leaf, which from the East In my garden propagates, On its secret sense we feast like it elevates the sage.

Is it but one being single
Which as same itself divides?
Are there two which choose to mingle
So that one knows them as One?

To reply to such a question, I have found a sense that's true: Is it not my songs' suggestion That I am one and also two?

—JOHANN WOLFGANG VON GOETHE (1749-1832)

affords the intimate experience of touching them, and thus elevates the appreciation of their functional properties. For Lee, who regards herself as a potter rather than an artist, striving for high aesthetic quality is important, but ultimately, such daily use ceramics are judged by their usefulness, which does not undermine, but rather emphasizes their aesthetic value.

Since 1987, Lee has been the head of the ceramics workshop "Margaretenhöhe", which she assumed management of with a former colleague from university, Hildegard Eggemann. Their workshop is located in the Zollverein Coalmine Industrial Complex (German: Zeche Zollverein), which is a former industrial area in the city of Essen in North Rhine-Westphalia, Germany. Since the 1920s, a Bauhaus-inspired community of ceramic artists, goldsmiths and sculptors had lived and worked there. The Bauhaus tradition was discontinued after the war, but it was picked up again by Lee and her team from 1987 onward. Together, they work in the spirit of the Bauhaus motto: "Form follows function." Lee designs a dish service for daily use (bowls, plates, tea pots, etc.) that is made by the members of her team and ensures their collective livelihoods. Besides serial production, Lee further expands on her creative techniques. The Pucker Gallery shows an overview of her masterpieces such as

Shallow Bowl Petalite oak ash glaze 3 x 8 ¼ x 8 ¼" YL16



cylindrical vases and spindle vases, which she has been refining since the late 1980s, and spinach bowls, which are her most recent creation.

In the 1970s and the 1980s, Lee studied geometrical forms to develop her feeling for volume and formal outlines. She was inspired by Paul Cézanne's (1839-1906) reduction of nature to the cylinder, the sphere and the cone. She focused on each of the three forms, one at a time, and introduced subtle variations. One of the forms that she developed is the cylindrical vase. Unlike bowls, which are defined by their interior space, it is the silhouette of the cylindrical vase that makes them so attractive. Lee's bold and earthy cylindrical vases teach us a new way of seeing by offering unusual proportions and unpretentious forms. Made in the form of a high, straight cylinder with a long neck and a moderate belly, they radiate a rustic, archaic presence. The freely executed design brushed with white slip onto the dark body endows them with a vibrant beauty. The strong grooves running around the body remind us of the process of the vase's earthly origin, while the delicate silhouette resembles the fragile movement of a dancer.

After having mastered single geometrical shapes and the technical skills of pottery making, Lee started to combine different geometrical forms from the late 1980s onward. Inspired by Constantin Brancusi's (1876-1957) "colonnes sans fin" (columns without end), she combined geometrical modules on the vertical and created the first examples of her spindle vase form. It was especially Goethe's poem on the Gingko tree, in which he talks about the oneness of two allegedly separate parts of one leaf, that released her creative energy to master this form, which she contends should not be interpreted as a copy of Korean moon jars (Korean: dal hangari). However, when considering the Korean roots of the artist, it is hard to resist a formal comparison between her spindle vases and the bulbous moon jar making tradition that became fashionable in eighteenth-century Joseon (1392-1910) Korea, when these jars were made for the royal court at the Bunwon kilns. As in the moon jars, Lee's spindle vase is created by two separate bowls that are joined up like two arched palms of the hand. As a result, they create a spindle-shaped contour with an encased hollow space. As seen in the Korean traditional approach to moon jar forms, the foot and rim of Lee's spindle vases are equally high, and the diameter of the foot is slightly smaller than that of the rim of the vessel. Her vases however differ from the traditional model since she adds a third, widely open bowl-like shape

on the top of the two bowls, which constitutes the rim. Moreover, in contrast to the traditional Korean method, Lee points to the duality of the single vase by leaving visible the horizontal line that marks the border where the two bowls were joined. The purity of their form, the masterful craftsmanship, and their exquisite creamy or brightly colored glaze make the spindle vases one of the most distinguished masterpieces of Lee's work.

In recent years Lee has been preoccupied with the traditional Korean form of a multi-purpose bowl, commonly referred to as a tea bowl. Her greatest challenge was the fact that the term tea bowl (Japanese: *chawan*) was coined by colonial Japanese art historians who determined the classification criteria by which its color and shape are judged. However, in Korean daily life, bowls function as versatile objects. One and the same bowl can be the receptacle for soup, rice, medicine and tea. Traditionally, it was also used as an offering bowl. Lee recounts that her grandmother used to fill a bowl with water every morning to consecrate it to the local spirits who protected the household. In order to allude to this versatility, the artist prefers to call her tea bowls "spinach bowls".

Holding one of Young-jae Lee's spinach bowls in both hands is a delightful, multi-sensory experience which stimulates the eyes, hands and lips of the holder. A variation of hemispherical contours, monochrome and dotted glazes, serene and lively colors, small and large crackles turn each of them into an individualized personality. Her spinach bowls are characterized by their simplicity and ease in the accomplishment of their form. Each of the bowls creates its own vibrant inner space. Some of them are slightly dented at the upper rim, which helps in holding the bowl with one's fingers and serves as a drinking rim, while others feature a straight and smoothly rounded rim inviting the connoisseur to hold it to his lips.

Lee describes the creation process of one and the same form as an act of devotion. Each type of her works (plates, bowls, cylindrical vases, spindle vases, spinach bowls) minimally differs in shape. The repetitiveness of the form demands mental strength and humility from the artist. In order to keep her mental focus during the ceramics making process, Lee found guidance in the works by the 16th-century Spanish Carmelite nun and Christian mystic Teresa of Ávila (1515-1582). Teresa of Ávila's inner attitude of devotion during spiritual exercises inspired Lee to keep her focus and to find serenity during her work. She also compares her work at the potter's wheel with her grandmother's devotional act of serving water to the household spirits.

When looking at an installation of her work, the meditative moment of turning hundreds of bowls, plates and vases becomes visible at a glance. When installed in one room, one can see each vessel as a single individual piece, and as one part of a whole ensemble. Comparable to the individual in mass society, it shows the relation between single links and each link towards the group as a whole. Like a chamber music orchestra or choir, the reverberation of soft colors and shapes creates a wonderful harmony; nevertheless, each element is unique and separate.

Young-jae Lee is one of the most acclaimed ceramic artists in Germany. Numerous exhibitions, publications and prizes, including the Bavarian State Prize, are testament to this claim. Natural elegance, which is the essence of Korean art, combined with German craftsmanship and modern firing and glaze techniques are the distinguishing features of her oeuvre. Those who truly want to understand her work should not only look at her vessels but hold a plate, bowl or vase in both hands to experience its haptic dimension. Once you feel and touch Young-jae Lee's ceramic works, you will experience true aesthetic beauty and organic perfection.

—MAYA KERSTIN STILLER

Maya Stiller received her Ph.D. in East Asian Art History from Freie Universitaet Berlin in 2008. Since then, she has become affiliated with UCLA, where she researches how pilgrimage-related visual and written material have informed Korean cultural identity.

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Pointed Bowl Feldspathic glaze 4 ½ x 7 x 7" YL22





Pointed Bowl Feldspathic glaze 4 ½ x 7 x 7" YL15



Pointed Bowl Wollastonite-Feldspathic glaze 3 ¾ x 7 ¾ x 7 ¾" YL18





Large Bowl White crackle glaze with engobe 3 ½ x 18 ¾ x 18 ¾" YL92



Spinach Bowl Kreide-Feldspathic glaze 3 ¼ x 4 ½ x 4 ½" YL104



Spinach Bowl Kreide-Feldspathic glaze 3 ¼ x 4 ¾ x 4 ¾" YL105



Spinach Bowl Kreide-Feldspathic glaze 3 ¼ x 4 ½ x 4 ½" YL106

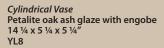


Cylindrical Vase Petalite oak ash glaze with engobe 14 x 5 ½ x 5 ½" YL6

Cylindrical Vase
Petalite oak ash glaze with engobe
15 ¼ x 5 x 5"
YL7



Spinach Bowl Talc-Feldspathic glaze 3 x 5 ½ x 5 ½" YL189





Spinach Bowl Talc-Feldspathic glaze 3 ¼ x 5 ½ x 5 ½" YL190



Spinach Bowl Talc-Feldspathic glaze 3 x 5 ¾ x 5 ¾" YL188



Spinach Bowl Kreide-Feldspathic glaze 3 ¼ x 4 ¾ x 4 ¾" YL107



Spinach Bowl Kreide-Feldspathic glaze 3 ½ x 4 ½ x 4 ¼" YL108



Spinach Bowl Kreide-Feldspathic glaze 3 ½ x 4 ¾ x 4 ¾" YL109



Spinach Bowl Kreide-Feldspathic glaze 3 ½ x 4 ¾ x 4 ½" YL110



Spinach Bowl Kreide-Feldspathic glaze 3 ½ x 4 ½ x 4 ½" YL111



Spinach Bowl Kreide-Feldspathic glaze 3 ¼ x 5 x 5" YL112



Spinach Bowl Kreide-Feldspathic glaze 3 ¼ x 5 x 4 ¾" YL113



Spinach Bowl Kreide-Feldspathic glaze 3 ¼ x 4 ½ x 4 ½" YL114



Spinach Bowl Kreide-Feldspathic glaze 3 ½ x 4 ½ x 4 ½" YL115



Spinach Bowl Kreide-Feldspathic glaze 4 x 5 ½ x 5 ½" YL116



Spinach Bowl Kreide-Feldspathic glaze 3 ¾ x 4 ¾ x 4 ¾" YL117



Spinach Bowl Kreide-Feldspathic glaze 3 x 5 ¼ x 5 ¼" YL118



Spinach Bowl Kreide-Feldspathic glaze 3 x 5 ¼ x 5 ¼" YL119



Spinach Bowl Kreide-Feldspathic glaze 3 ¼ x 4 ¾ x 4 ¾" YL120



Spinach Bowl Kreide-Feldspathic glaze 3 ¼ x 4 ¾ x 4 ¾" YL121



Spinach Bowl Kreide-Feldspathic glaze 3 ½ x 4 ¾ x 4 ¾" YL122



Spinach Bowl Kreide-Feldspathic glaze 3 ¾ x 4 ¾ x 4 ¾" YL123



Spinach Bowl Kreide-Feldspathic glaze 3 ½ x 4 ¼ x 4 ¼" YL124



Spindle Vase Petalite oak ash glaze 13 ½ x 14 ½ x 14 ½" YL3



Bowl Petalite oak ash glaze 4 ½ x 5 x 5" YL19



Spinach Bowl Talc-Feldspathic glaze 3 ¾ x 4 ¾ x 4 ¾" YL191



Spinach Bowl Talc-Feldspathic glaze 3 ½ x 5 ½ x 5 ½" YL187



Spindle Vase Petalite oak ash glaze 13 ¼ x 13 x 13" YL4



Spinach Bowl Kreide-Feldspathic glaze 4 x 5 ½ x 5 ½" YL125



Spinach Bowl Kreide-Feldspathic glaze 3 ¼ x 4 ¾ x 4 ¾" YL126



Spinach Bowl Feldspathic glaze 3 ¼ x 4 ½ x 4 ½" YL127



Spinach Bowl Feldspathic glaze 3 ¼ x 4 ½ x 4 ½" YL128



Spinach Bowl Feldspathic glaze 3 ³/₄ x 4 x 4" YL129



Spinach Bowl Feldspathic glaze 3 ¾ x 4 ¾ x 4 ¾" YL130



Spinach Bowl Feldspathic glaze 3 ½ x 4 ¾ x 4 ¾" YL131



Spinach Bowl Feldspathic glaze 2 ¾ x 5 ¼ x 5 ¼" YL132



Spinach Bowl Feldspathic glaze 3 ½ x 4 ½ x 4 ½" YL133



Spinach Bowl Feldspathic glaze 4 x 4 1/4 x 4 1/4" YL134



Spinach Bowl Feldspathic glaze 3 x 4 ½ x 4 ½" YL135



Spinach Bowl Feldspathic glaze 3 ¼ x 4 ¼ x 4 ¼" YL136



Spinach Bowl Feldspathic glaze 3 ½ x 4 ¾ x 4 ¾" YL137



Spinach Bowl Feldspathic glaze 3 ³/₄ x 4 ³/₄ x 4 ³/₄" YL138



Spinach Bowl Feldspathic glaze 3 ¾ x 4 ½ x 4 ½" YL139



Spinach Bowl Feldspathic glaze 3 x 5 ¼ x 5 ¼" YL140



Spinach Bowl Spodumene-Feldspathic glaze 3 x 5 x 5" YL141



Spinach Bowl Spodumene-Feldspathic glaze 3 ¾ x 4 ¾ x 4 ¾" YL142



Spindle Vase
Petalite oak ash glaze
16 ½ x 12 ¾ x 12 ¾"
YL5



Spindle Vase
"White Rose" Petalite-Feldspathic glaze
11 x 15 ½ x 15 ½"
YL99



Large Bowl Light green celadon crackle glaze 4 ¼ x 19 x 19" YL93



Pointed Bowl
Petalite oak ash glaze
4 ½ x 7 x 7"
YL13



Spinach Bowl Feldspathic glaze 3 ½ x 5 x 5" YL209



Spinach Bowl Spodumene-Feldspathic glaze 3 ½ x 4 ¾ x 4 ¾" YL152



Spinach Bowl Spodumene-Feldspathic glaze 3 ¾ x 5 x 5" YL153



Spinach Bowl Spodumene-Feldspathic glaze 3 ½ x 5 x 5" YL154



Spinach Bowl Spodumene-Feldspathic glaze 3 x 5 x 5" YL155



Spinach Bowl Spodumene-Feldspathic glaze 3 1/4 x 4 3/4 x 4 3/4" YL156



Spinach Bowl Barium-Feldspathic glaze 3 ¼ x 5 x 5" YL157



Spinach Bowl Barium-Feldspathic glaze 3 ¼ x 5 x 5" YL158



Spinach Bowl Barium-Feldspathic glaze 3 x 5 ¼ x 5 ¼" YL159



Spinach Bowl Barium-Feldspathic glaze 3 ½ x 5 ½ x 5 ½" YL160



Large Bowl White crackle glaze with engobe 3 ½ x 19 x 19" YL98





Spinach Bowl Talc-Feldspathic glaze 3 x 5 ¾ x 5 ¾" YL185



Spinach Bowl Talc-Feldspathic glaze 3 x 5 ¾ x 5 ¾" YL186



Spinach Bowl Talc-Feldspathic glaze 3 x 5 ³4 x 5 ³4" YL193



Shallow Bowl Feldspathic glaze $2\frac{1}{2} \times 8\frac{1}{4} \times 8\frac{1}{4}$ " YL17



Shallow Bowl Feldspathic glaze 2 ¾ x 8 ¾ x 8 ¾" YL11



Spinach Bowl Talc-Feldspathic glaze 3 ½ x 4 ¾ x 4 ¾" YL192



Spinach Bowl Talc-Feldspathic glaze 3 ¾ x 4 ¾ x 4 ¾" YL191



Spinach Bowl Talc-Feldspathic glaze 3 ½ x 5 ½ x 5 ½" YL187



Spinach Bowl Spodumene-Feldspathic glaze 3 $\frac{1}{4}$ x 5 x 5" YL143



Spinach Bowl Spodumene-Feldspathic glaze 3 $\frac{1}{2}$ x 5 x 5" YL144



Spinach Bowl Spodumene-Feldspathic glaze 3 ¼ x 4 ¾ x 4 ¾" YL145



Spinach Bowl Spodumene-Feldspathic glaze 3 x 5 x 5" YL146



Spinach Bowl Spodumene-Feldspathic glaze 3 3/4 x 5 x 5" YL147



Spinach Bowl Spodumene-Feldspathic glaze 3 ½ x 4 ½ x 4 ½" YL148



Spinach Bowl Spodumene-Feldspathic glaze 3 ¼ x 4 ½ x 4 ½" YL149



Spinach Bowl Spodumene-Feldspathic glaze 3 x 5 ½ x 5 ½" YL150



Spinach Bowl Spodumene-Feldspathic glaze 3 x 5 ¾ x 5 ¾" YL151



Spinach Bowl Barium-Feldspathic glaze 3 x 5 ¾ x 5 ¾" YL161



Spinach Bowl Barium-Feldspathic glaze 3 ½ x 5 x 5" YL162



Spinach Bowl Barium-Feldspathic glaze 3 ½ x 5 x 5" YL163



Spinach Bowl Barium-Feldspathic glaze 3 ½ x 5 ¼ x 5 ¼" YL164



Spinach Bowl Barium-Feldspathic glaze 3 ½ x 4 ¾ x 4 ¾" YL165



Spinach Bowl Barium-Feldspathic glaze 3 x 4 ½ x 4 ½" YL166



Spinach Bowl Barium-Feldspathic glaze 3 ¼ x 5 x 5" YL167



Spinach Bowl Barium-Feldspathic glaze 3 x 6 x 6" YL168



Spinach Bowl Barium-Feldspathic glaze 3 x 5 ¾ x 5 ¾" YL169



Spindle Vase Petalite Feldspathic glaze 13 ¼ x 15 x 15" YL100



Spinach Bowl Talc-Feldspathic glaze 3 ½ x 5 x 5" YL194



Spinach Bowl Feldspathic glaze 3 x 5 x 5" YL195



Spinach Bowl Feldspathic glaze 3 ¾ x 4 ½ x 4 ½" YL196

Spindle Vase Feldspathic glaze 13 ½ x 15 ½ x 15 ½" YL101





Spinach Bowl Feldspathic glaze 3 x 5 x 5" YL197



Spinach Bowl Feldspathic glaze 3 ¾ x 4 ¾ x 4 ¾" YL198



Spinach Bowl Feldspathic glaze 3 ¼ x 4 ¾ x 4 ¾" YL199



Spinach Bowl Barium-Feldspathic glaze 3 ½ x 5 ½ x 5 ½" YL170



Spinach Bowl Barium-Feldspathic glaze 3 x 5 ½ x 5 ½" YL171



Spinach Bowl Barium-Feldspathic glaze 3 ½ x 5 ¼ x 5 ¼" YL172



Spinach Bowl Barium-Feldspathic glaze 3 x 5 ¼ x 5 ¼" YL173



Spinach Bowl Barium-Feldspathic glaze 3 ¾ x 5 x 5" YL174



Spinach Bowl Barium-Feldspathic glaze 3 ³/₄ x 5 x 5" YL175



Spinach Bowl Barium-Feldspathic glaze 3 ½ x 5 x 5" YL176



Spinach Bowl Barium- Feldspathic glaze 3 ½ x 5 ¼ x 5 ¼" YL177



Spinach Bowl Barium-Feldspathic glaze 3 ½ x 5 ½ x 5 ½" YL178



Spinach Bowl Feldspathic glaze 3 ¾ x 4 ¾ x 4 ¾" YL179



Spinach Bowl Wollastonite-Feldspathic glaze 3 ¾ x 5 ¾ x 5 ¾" YL180



Spinach Bowl Wollastonite-Feldspathic glaze 3 x 5 ½ x 5 ½" YL181



Spinach Bowl Wollastonite-Feldspathic glaze 4 x 5 x 5" YL182



Spinach Bowl Wollastonite-Feldspathic glaze 3 ¾ x 5 x 5" YL183



Spinach Bowl Wollastonite-Feldspathic glaze 3 x 4 ½ x 4 ½" YL184



Bowl Feldspathic glaze with engobe 3 % x 5 x 5" YL23



Bowl Feldspathic glaze with engobe 3 ½ x 5 x 5" YL24



Bowl Feldspathic glaze with engobe 3 $\frac{1}{2}$ x 4 $\frac{1}{2}$ x 4 $\frac{1}{2}$ " YL27



Spinach Bowl Feldspathic glaze 3 ¼ x 4 ½ x 4 ½" YL206



Spinach Bowl Feldspathic glaze 3 ¼ x 5 x 5" YL207



Spinach Bowl Feldspathic glaze 3 ¼ x 4 ¾ x 4 ¾" YL208



Spindle Vase
Dolomite-Feldspathic glaze
13 ½ x 13 ¼ x 13 ¼"
YL102

Spindle Vase Strontium-Feldspathic glaze 13 ½ x 15 ¼ x 15 ¼" YL103





Spinach Bowl Feldspathic glaze 3 x 5 ¼ x 5 ¼" YL200



Spinach Bowl Feldspathic glaze 3 ¾ x 5 x 5" YL201



Spinach Bowl Feldspathic glaze 3 1/4 x 4 3/4 x 4 3/4" YL202



Spinach Bowl Feldspathic glaze 3 ½ x 4 ½ x 4 ½" YL203



Spinach Bowl Feldspathic glaze 3 ½ x 5 x 5" YL204



Spinach Bowl Feldspathic glaze 3 ¾ x 4 ¾ x 4 ¾" YL205



Large Bowl White crackle glaze with engobe 3 ½ x 21 x 21" YL94



BIOGRAPHY

1951	Born in Seoul, South Korea	2001	Bayerischer Staatspreis für Gestaltung (for Keramische
1968-1972	Studied at Academy of Fine Arts in Seoul		Werkstatt Margaretenhöhe)
1972-1973	Internship with Christine Tappermann in		Dießener Keramikpreis les Must de scènes d'interieur,
	Wallrabenstein, Germany		Septembre
1973-1978	Studied ceramics at the Münster University of Applied	2005	Hessischer Staatspreis (for Keramische Werkstatt
	Sciences, Münster, Germany		Margaretenhöhe)
	Studied form and design with Erwin Schutzbach at the		
	University of Applied Sciences, Wiesbaden, Germany	Public Collections	
1976-1977	Internship with Ralf Busz in Friedrichsfeld, Germany	Baden State Museum, Karlsruhe, Germany	
1978-1987	Set up atelier near Heidelberg, Germany	Cologne Saint Peter Art Center, Cologne, Germany	
1984-1987	Artistic and scientific assistant at the University of Kassel,	Grassi Museum/Museum of Arts and Crafts, Leipzig, Germany	
	Kassel, Germany	Hetjens Museum, Düsseldorf, Germany	
Since 1987	Director of Keramische Werkstatt Margaretenhöhe GmbH, Essen, Germany	Keramion, Frechen, Germany	
		Museum of Applied Art, Frankfurt am Main, Germany	
		Museum of Applied Art, Gera, Germany	
Prizes		Museum of Arts and Crafts, Hamburg, Germany	
1980	Frechener Kulturstiftung, 1st Prize	Museum of Asian Art, Berlin, Germany Museum of East Asian Art, Cologne, Germany Philadelphia Museum of Art, Philadelphia, PA	
1981	Bampi-Preis, Osnabrück, 2 nd Prize		
1989	Bayerischer Staatspreis, Gold medal		
1997	Hessischer Staatspreis (for Keramische Werkstatt Margaretenhöhe), 1 st Prize	Pinakothek der Moderne, Munich, Germany	
		St. Clare's Church, Nuremberg, Germany	

St. Clare's Church, Nuremberg, Germany



Large Bowl White crackle glaze with engobe 4 ¼ x 16 ½ x 16 ½" YL96



ESTABLISHED 1967 BOSTON

PUCKER GALLERY

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BAUHAUS MEETS KOREA Ceramic Works by Young-jae Lee

Dates:

31 March to 30 April 2012

Opening Reception:

31 March 2012, 3:00 to 6:00 PM

The public is invited to attend. The artist will be present.



CREDITS:

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