SHARP EDGES SOFT HEART

Ke, Yuhang Industrial design portfolio List of projects & Biography Included

www.yuhangke10.com

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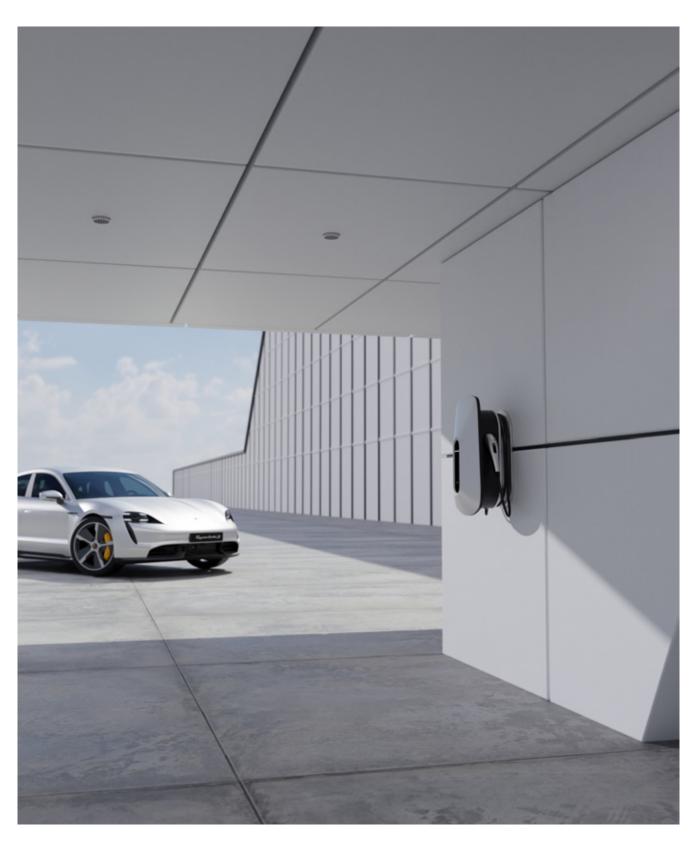
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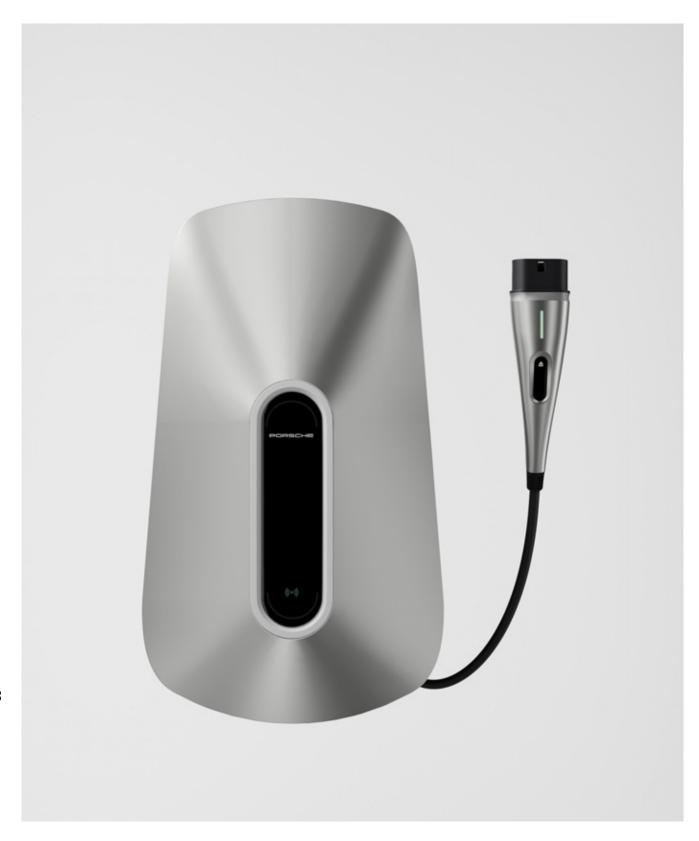
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^{*}Works are sorted in time order





Porsche Lade-Dock (Concept) Automobile appliance, UI/UX Design



This is a redesign concept for Porsche electric vehicle charging equipment. In terms of industrial design, the core foundation module with the existing slot shape is retained. This will maintain the advantages of existing modular installa-

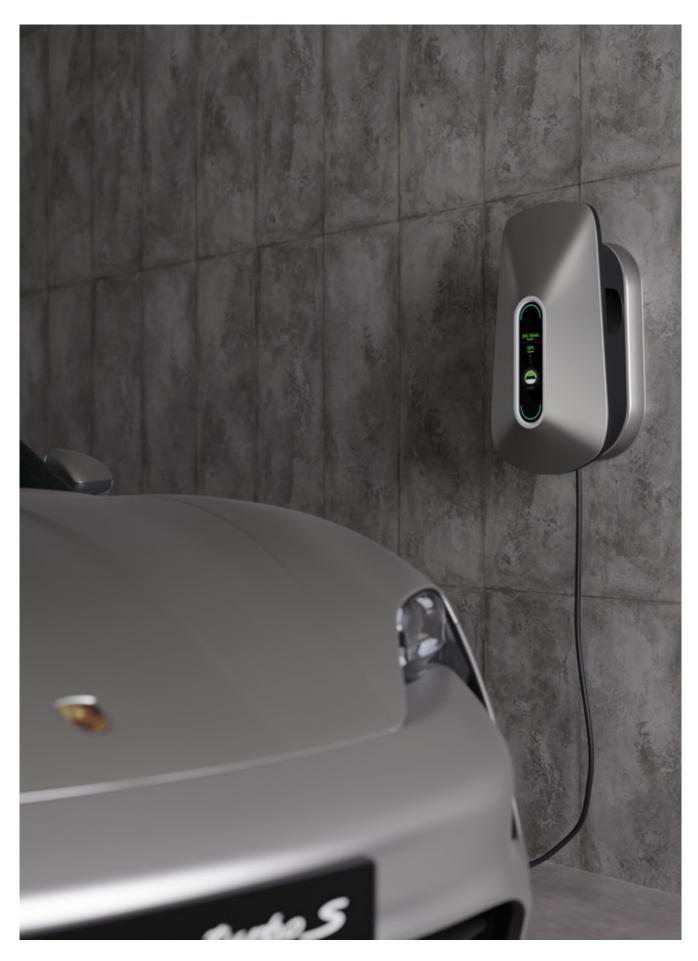
tion and use. Simultaneously, Porsche's automotive design elements are simplified and incorporated, utilizing the classic silver-gray and black CMF concepts that have been synonymous with the brand. The goal was to emphasise the Porsche

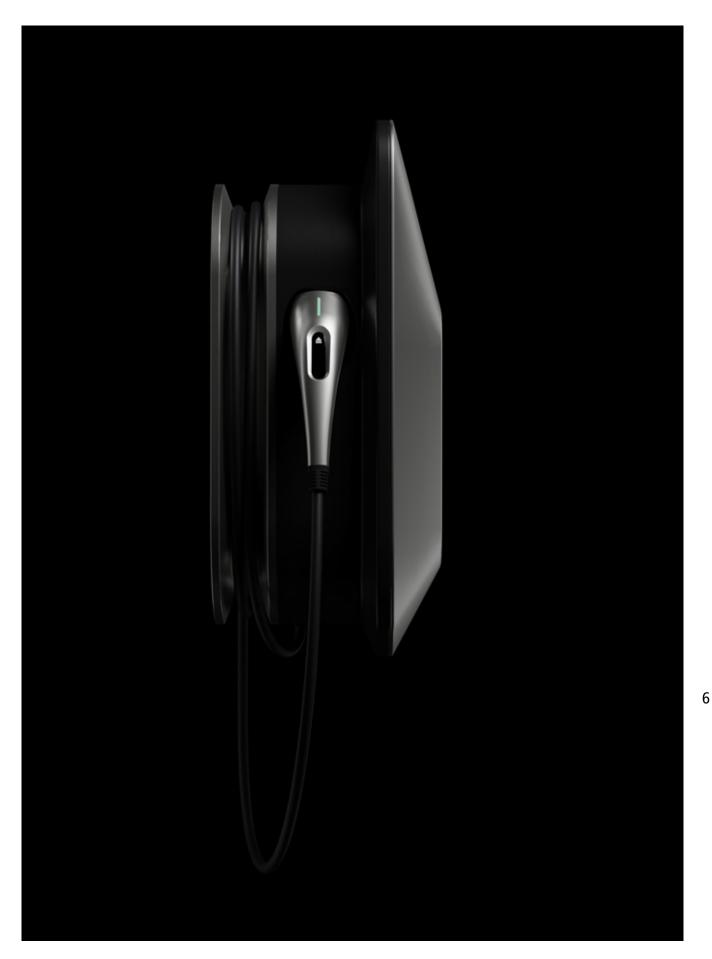
brand's identity in the design of charging equipment product. The same design philosophy was also applied to the design of charging handle.

















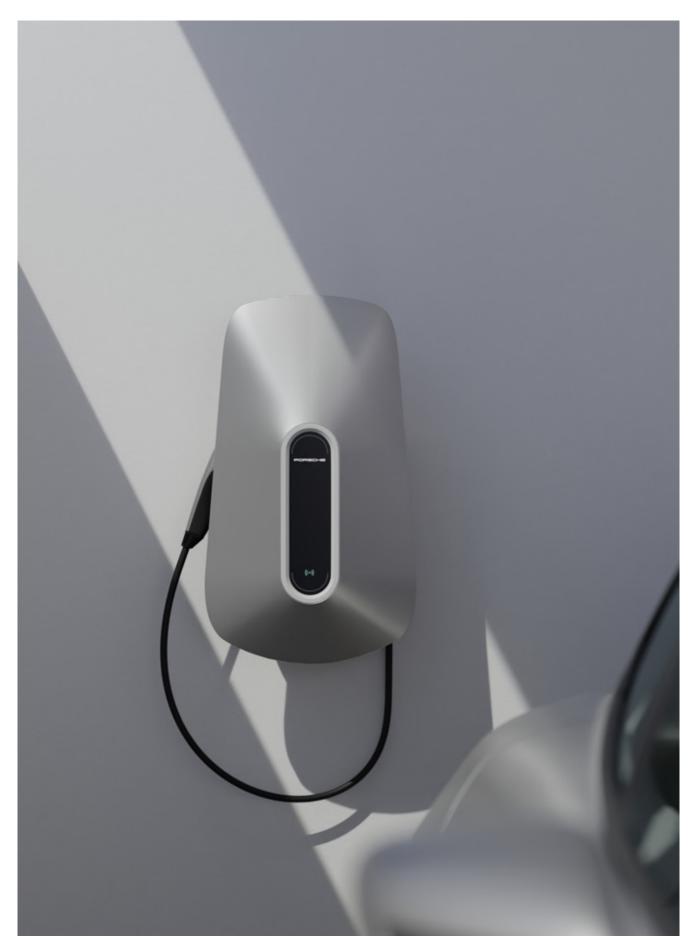


In terms of interface interaction, historical racing elements related to Porsche have been integrated into the UI design to enhance the user experience. For instance, after completing the charging process, the interface not only displays

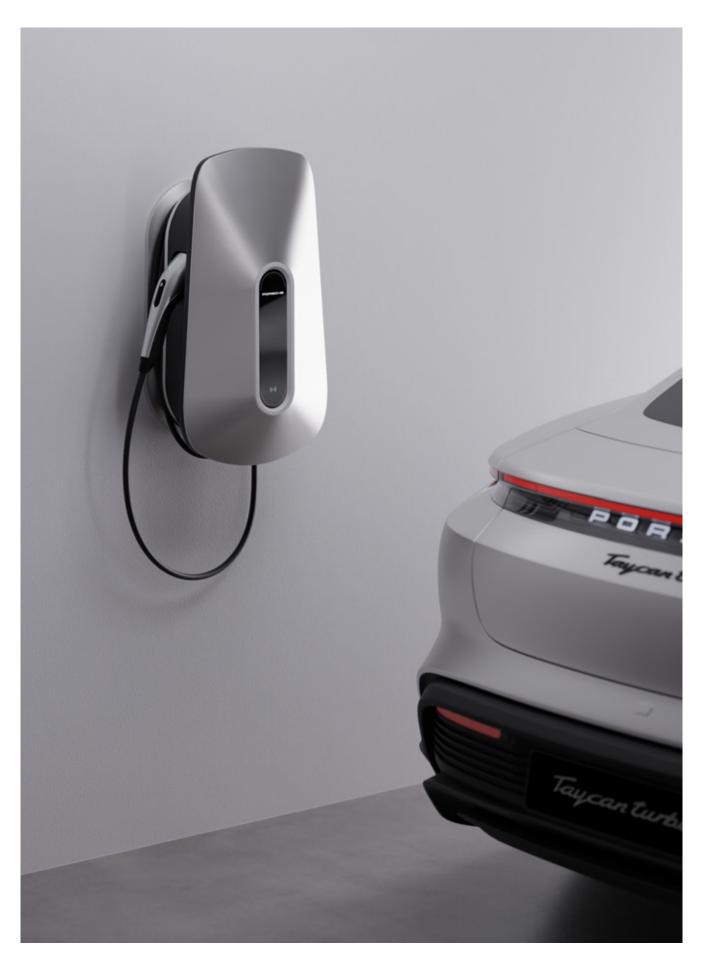
charging data but also converts the mileage respectively into laps on the legendary Nürburgring and Le Mans circuits in Germany and France. This detail in UI design will significantly strengthens the connection between users and the Por-

sche brand, aligning with the overall goal of this UI & UX design.











OPPO P10 (concept)OPPO Industrial Design Competition 2024 Nominee



The P10 - conceptual mobile phone design is rooted from Braun's 1986 release of the Modular hi-fi system atelier. By reimagining the classic modern design elements into OPPO Brand identity, this design preserves the design aesthetic principles

from 80s. The prism-like frame design enhances the tactile experience when held by users. The aim of this design is to bring the minimalist aesthetic back to the forefront and emphasise the importance by human touch in smart product design.



















Singing in the shower

Floor-standing Loudspeaker

Inspired by the ubiquitous phenomenon of "Singing in the shower," this audio system design draws from a centuries-old practice that has been documented and attempted to be explained. For instance, Ibn Khaldun wrote in the first chapter of

his "Muqaddimah" that those who enjoy hot baths inhale the warm air in the bathhouses, allowing the heat to enter their spirits, making them feel pleasurable. As a result, they often start singing because singing brings joy.







In modern times, numerous popular music artists have captured this phenomenon in their music, like Musician BeckyG's song "Shower." This design aims to recreate this experience of enjoying music. It combines the classic design elements

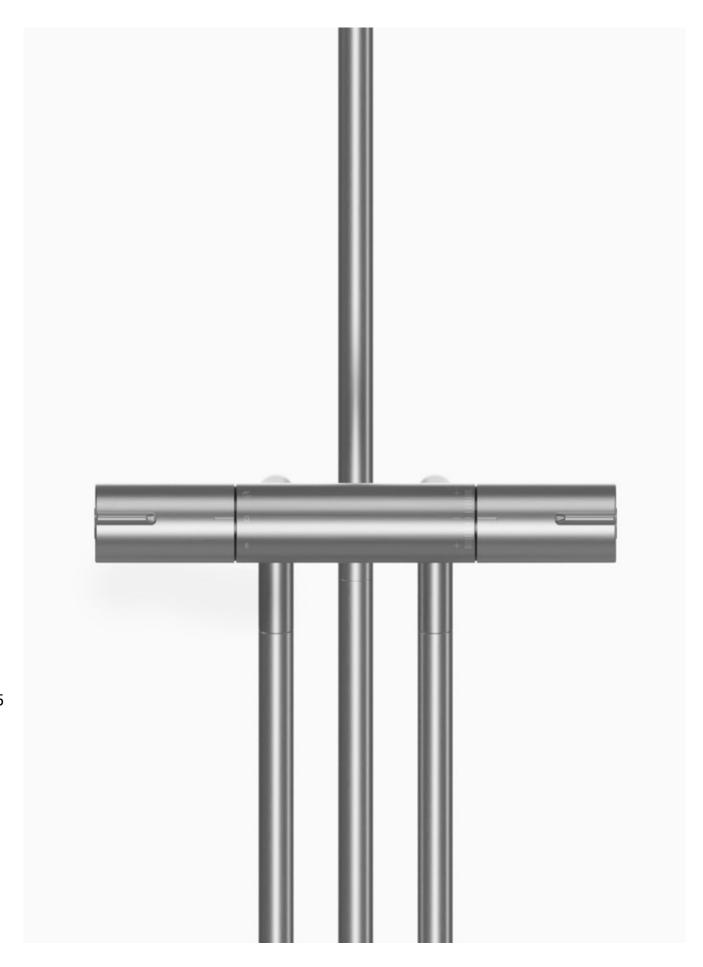
of showerheads and buttons, integrating them seamlessly into the audio system. The overall design maintains a harmonious ambiance, avoiding any distractions that may remind users of a regular bathroom when there is no music playing.





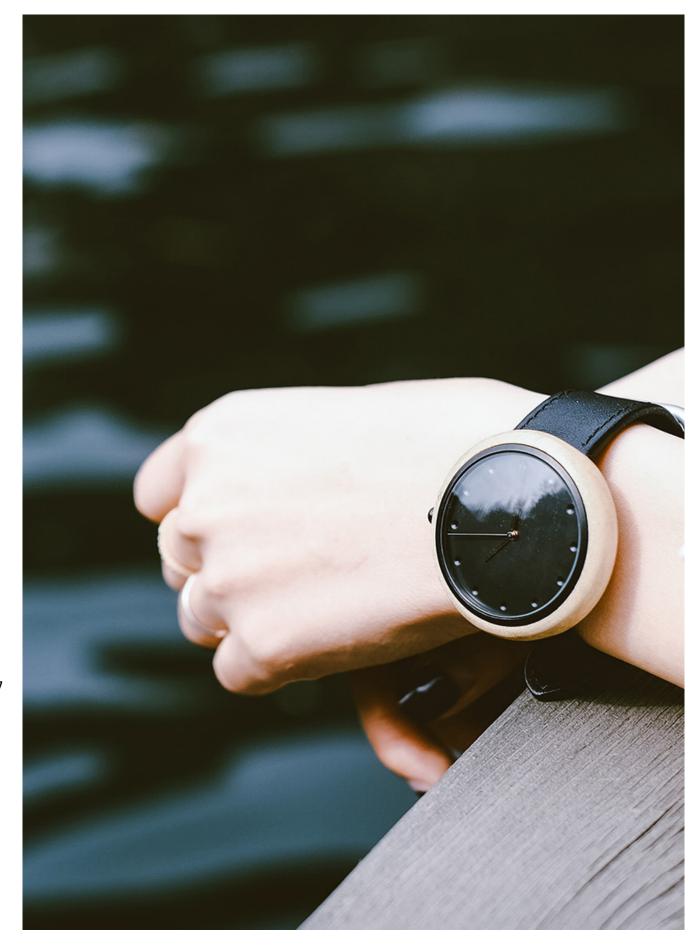








Time in wood













Porsche Lade-Dock (Concept) 2023

Laser gun set 2023

Automobile appliance

Toy Razor Group Berlin



Tangent 2023



Garden tools set 2023

Furniture

Contour

Garden appliances Razor Group Berlin



2023



Kitchenware 2023



Chair

3D Visualization Razor Group Berlin





Stackable coffee mugs with rack



Lamp

2023

Kitchenware Razor Group Berlin



Braun P10 (concept)

Card wallet 2022



Mobile phone

Accessoire Razor Group Berlin



Singing in the shower 2023



Desktop organizer 2022

Audio speaker

Little red hat 2023

Tableware



Stationery Razor Group Berlin

Window shelf 2022

Accessoire Razor Group Berlin



Mop buket 2022

Homeware



Stove cover 2022

Kitchenware



Razor Group Berlin

Charging station

2022

Razor Group Berlin



Bread box (Vdomus) 2022

Accessoire Razor Group Berlin



Bread box (LIBKEN) 2022

Razor Group Berlin

Kitchenware

Was ist MUJI?

2022



Kitchenware Razor Group Berlin



for MUJI Germany Shopping bag



Milk frother 2022

Kitchen appliance

Razor Group Berlin

Kitchen appliance Razor Group Berlin



М 2022





Salt pepper grinder (Vdomus)



Carlub 2022

UI/UX



Salt pepper grinder (LIBKEN) 2022



Ciao puzzle 2.0 2022



Accessoire iii design compact



Pool cover pump 2022

Kitchen appliance

Razor Group Berlin



iii design compact 2022



Garten appliance Razor Group Berlin



Website iii design compact



Pot Organizer 2022





Parenting 2021

Flower pot UdK Berlin



Playground for everyone 2021

Desktop organizer **UdK Berlin**



Pebble 2021

Accessoire **UdK Berlin**



Balloon Nutcracker 2021

Nutcracker **UdK Berlin**



Extra Ordinary 2021

Design theory Master graduation project **UdK Berlin**



25 inch vase 2021

Vase UdK Berlin



Cappadocia 2021

Lamp DuPont Tyvek Design Competition 2021 2rd Prize



Hot cup light

Lamp UdK Berlin



Analog interaction

2021

Color research **UdK Berlin**



Displayer 2021

Curtain UdK Berlin



The clone technology 2020



Speculative design UdK Berlin



Filthy potato 2021

Accessoire UdK Berlin



The moon in the glass

2020







Suntray 2021

Accessoire UdK Berlin



Borrowed scenery 2020

Folding screen UdK Berlin



Printer bench 2021

Furniture UdK Berlin



Relay after Da Vinci 2020

Construction research **UdK Berlin**



Emotinal technology

Speculative design UdK Berlin



Sojaverbundstoffe 2019

Material research **UdK Berlin**



TL10 2018

Desktop Organizer Tongling China YUUE



Wall mirror 2018

Wall mirror for ZAOZUO China YUUE



Lounge Chair 2017

Lounge Chair for Mitab Sweden YUUE



Organizer 2017

Desktop Organizer for Mamamoon China YUUE



Hold up 2016

Bachelor graduation project SIVA



Wood watch 2016

Wood Watch Collection Yuyunjian



City infrastructure for Suzhou 2015

City infrastructure SIVA



Smart bracelet

2015

Smart bracelet



LEGOxMing Chair

2015

Chair IM University Design Competition Excellent Design of 2015 Wood



EDGE 2015

Concept car KIA Car Design Award China 2015 Best 30 Finalist an SIVA



Wine dispenser

2015

Wine Dispenser Machine for ibarrel China Yuyunjian



Cloud Service interface

2014

UI/UX with HP China SIVA



One fine day

2014

Bicycle with GIANT China SIVA



Fetal heart rate monitor

2014

Fetal heart rate monitor SIVA

Yuhang Ke

Born in Taizhou, China, in 1993. After he graduated with his Bachelor's degree in Product Design at the Shanghai Institute of Visual Arts, Fudan University in Shanghai China(SIVA) in 2016. He moved to Berlin Germany. In 2021 he completed his Master's degree in Product Design from the University of the Arts Berlin(UdK). Throughout his design studies, Yuhang Ke gained extensive experience in industrial design, UI/UX design, Brand strategy, and graphic design.

Work	07.2023 -	Form And Branch Studio Berlin Freelance designer
experience	07.2022 - 06.2023	Razor Group Berlin Junior industrial designer
	04.2017 - 11.2018	YUUE Design Studio Berlin Product design Intern
	08.2015 - 08.2016	Yuyunjian Design Studio Shanghai Product design partner
	04.2015 - 06.2015	Mathis Heller Design Shanghai Industrial designer intern
	09.2014 - 03.2015	Jacob Jensen Design Shanghai Product design intern
	07.2014 - 08.2014	DeTao Gruppe Shanghai Graphic designer
Design	2022	Ein und zwanzig Germany Shortlist
achievements	2021	Dupont Tyvek Design Competition China 2rd Prize
	2016	Best Graduation Design Shanghai China
	2015	KIA Car Design Award China Top 30 Finalist
	2015	IM University Design Competition China Excellent design 2015
Education	09.2012 - 06.2016	Shanghai Institute of Visual Arts of Fudan University (SIVA)
		Industrial Design/Product Design, Bachelor
		Grade point summary: 1,9
	10.2019 - 10.2021	University of the Arts Berlin (Universität der Künste Berlin, UdK)
		Product Design, Master
		Grade point summary: 1,4
Exhibitions	2022	MUJI Berlin Ku'damm Flagship Was ist MUJI? exhibition
	2022	MUJI Berlin Ku'damm Flagship Designed in Berlin exhibition
	2021	UdK SoSe2021 Rundgang Extra Ordinary master project
		UdK master program: MAKE?! Extra Ordinary master project
	2021	UdK SoSe2020 Kleiner Rundgang(digital) Extra Ordinary Part 1
	2020	UdK WiSe20-21 Kleiner Rundgang(digital) The power of ordinary
	2019	UdK WiSe19-20 Kleiner Rundgang Emotional technology,
		Sojaverbundstoffe
	2016	SIVA annual graduation exhibition Hold up bachelor project
	2015	IM University Design Competition China ceremony LEGOxMing
	2015	KIA Car Design Award China ceremony EDGE

Informations

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