

B&E KOREA CO., LTD.

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CERTIFICATE OF ANALYSIS

	<u>ERTIFICATE (</u>		<u>515</u>	
	Impression			
Product Name		Pack	Production Date	Expiry Date
ChemiSil HB	CSH23042	10	2023.08.15	2025.08.14
ChemiSil LB	CSL23032	10	2023.08.15	2025.08.14
Item (ChemiSil LB/H	B) Method	Criteria		Result
1. Appearance	By bare eye	No extraneous substances at the device		Pass
2. Packaging	By bare eye	No break, spot, split, defect, crack, hole, extraneous substances at the package		Pass
3. Hardness	Shore A	50 ± 5		52
4. Satting time	Dry hore ava	63 ± 5 More than 1min and under 4min		65 3 min 30 sec
4. Setting time	By bare eye	More than 1		5 mm 50 sec
 COMPOSITION Silicone CaCo3 Additive ager Pigment QUALITY Easy Handling Enough flowability high bonding : APPEARANCE : Paste (Base & FLASH POINT AND METHOI ChemiSil HB, ChemiSil LB is Impres ChemiSil HB, ChemiSil LB is a Viny the problems of voids, bubbles, pulls SPECIFICATIONS Class I according to the Rule 5 of Classifi 	strength Catalyst)) OF USE ssion material. 1 Polysiloxane materia and drags and be sup cation Criteria, Annex	erior flowability	v, tear strength and wett	ability.
6. LIFE OF PRODUCTS : 2 years f	from the manufactured	l date		
7. HANDLING : This material is in	tended for use by prop	erly trained der	ntal professionals only	
8. STORAGE : Store in dry and coo	l place. (2°C~27°C)			
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		BAEK K	YU HYUN / Presi	ident