

1 【Background to the change】

- Eins did not have any pads that were applicable with food hygiene.
Therefore, we were purchasing and using pads made by other companies (Schmalz).
- In Europe, there were many requests for food hygiene-compatible pads, and we were using pads made by other companies (Schmalz) to meet these requests.
- We also needed these pads in order to expand sales outside the plastics industry.

2 【Details of the change】

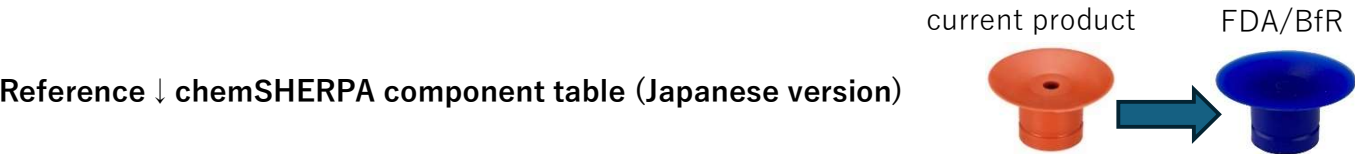
Material : The material has been changed from silicone to a material that complies with the Food Sanitation Law (FDA and BfR).

Color : The color has been changed from brown to blue.

※ What are “FDA” and “BfR”? Please refer to the tab sheet.

3 【Function & Performance】

The function, performance and external dimensions of the pad are the same as the previous product (brown). Therefore, there is no problem if users who have been using the current product (brown) switch to the FDA/BfR-compliant adsorption pad and continue to use it.



Reference ↓ chemSHERPA component table (Japanese version)

chemSHERPA-CI 成分表

基本情報	
外部リストバージョン	2.10.00
ツールバージョン	chemSHERPA-CI-V2R1.00.0
物質リストバージョン	2.10.00
整理番号	25032601SI01
初版発行日	2025-03-27
改訂日／改訂履歴	
作成日付	2025-03-27
承認日付	2025-03-27

1. 製品情報	
製品名／製品名ローカル	SR-5567青
製品番号	436500
メーカー名	
シリーズ品名	

2. 発行者・承認者会社情報

会社名	英字	TAKEHARA RUBBER Co.,Ltd
	ローカル	株式会社竹原ゴム加工
会社ID	登録機関ID	
	会社ID	
発行部門	部署名	Engineering Department
	役職	staff
	担当者名	Futoshi Imai
	郵便番号	508-0421
	国または地域	Japan/日本
	都道府県（英字）	Gifu-pref
	都道府県（ローカル）	岐阜県
	市町村（英字）	Kashimo Nakatsugawa-city
	市町村（ローカル）	中津川市加子母
	番地（英字）	1797
	番地（ローカル）	1797
	電話番号	0573-79-3456
	内線番号	
	メールアドレス	tec@tkrb.co.jp
コメント		
承認部門	部署名	Engineering Department
	役職	General Manager
	承認者名	Kazuhiro Imai

3. 製品中の管理対象物質含有状況

製品中の管理対象物質情報に関する宣言	1.本製品は管理対象基準に掲載される管理対象物質（候補含む）を含有します
伝達事項	成分情報
管理対象候補物質の報告	しない

4. 成分情報

物質名	CAS番号	最大含有率	変換物質	コメント	管理対象物質 （候補含む）以外	管理対象基準												候補物質	
						LR 01	LR 02	LR 03	LR 04	LR 05	LR 06	LR 07	LR 08	LR 09	IC 01	IC 02	CD 01		
Octamethylcyclotetrasiloxane (D4)	556-67-2	0.2%									C	1				D	R		
Decamethylcyclopentasiloxane (D5)	541-02-6	1%									C	1				D	R		
Dodecamethylcyclohexasiloxane (D6)	540-97-6	1%									C	1				D	R		

5. 管理対象基準/候補物質の詳細

管理対象基準/候補物質				制定・改訂	
LR01	CSCL	(日本) 化審法 第一種特定化学物質		2024-03-12	
LR02	TSCA	(米国) 有害物質規制法 (TSCA) 使用禁止または制限物質 (第6条)		40 CFR 763	
LR03	ELV	(EU) ELV指令		2000/53/EC	
LR04	EU-RoHS	(EU) RoHS指令 Annex II		(EU) 2015/863	
LR05	POPs	(EU) POPs規則 Annex I		(EU) 2023/1608	
LR06	SVHC	(EU) REACH規則 Candidate List of SVHC for Authorisation (認可対象候補物質) およびAnnex XIV (認可対象物質)		C:2024-06-27, A:(EU)2022/586	
LR07	REACH Annex XVII	(EU) REACH規則 Annex XVII (制限対象物質)		(EU) 2024/1328	
LR08	MDR	(EU) 医療機器規則 (MDR) Annex I 10.4 化学物質		CLP: (EU) 2024/197, SVHC: 2024-06-27, BPR:-	
LR09	China-RoHS	(中国) 電器電子製品有害物質使用制限管理弁法		2016-07-01	
IC01	GADSL	Global Automotive Declarable Substance List (GADSL)		2024 GADSL Reference List Version 1.0	
IC02	IEC62474	IEC 62474 DB Dedarable substance groups and dedarable substances		IEC62474 D29.00	
CD01	CDS	管理対象候補物質		-	

Reference ↓ chemSHERPA component table (English version)

chemSHERPA-CI Composition List <For reference>

General

External list version	2.10.00	
Tool version	chemSHERPA-CI-V2R1.00.0	
Substance list version	2.10.00	
Reference number	25032601SI01	
First edition issue date	2025-03-27	
Revision date / Revision history		
Preparation date	2025-03-27	
Authorization date	2025-03-27	

1.Product

Product name / Product name Local	SR-5567BLUE	SR-5567青
Product number	436500	
Manufacturer name		
Product series name		

2.Issuer/Authorizer

Company name	English	TAKEHARA RUBBER Co.,Ltd
	Local	株式会社竹原ゴム加工
Company ID	Organization ID	
	Company ID	
Division name(Issuer)	Division name	Engineering Department
	Title	staff
	Contacter name	Futoshi Imai
	Postal code	508-0421
	Country or Region	Japan
	Prefecture (English)	Gifu-pref
	Prefecture (Local)	岐阜県
	Municipality (English)	Kashimo Nakatsugawa-city
	Municipality (Local)	中津川市加子母
	Address (English)	1797
	Address (Local)	1797
	Phone number	0573-79-3456
	Extension number	
	Email address	tec@tkrb.co.jp
Division name(Authorizer)	Remarks	
	Division name	Engineering Department
	Title	General Manager
	Authorizer name	Kazuhiro Imai

3. Declaration Concerning Substance

Declaration Concerning Substance Information	1 This product contains the substance(s) (including candidates) listed in the relevant standard and to be notified.
Remarks	Composition
Reporting of Declarable candidate substances	No

4. Composition

Substance Name	CAS No.	Maximum content rate	Conversion chemical	Comment	Except Declarable Substances (including candidates)	Relevant standard												Candidate Substances
						LR 01	LR 02	LR 03	LR 04	LR 05	LR 06	LR 07	LR 08	LR 09	IC 01	IC 02	CD 01	
Octamethylcyclotetrasiloxane (D4)	556-67-2	0.2%									C	1			D	R		
Decamethylcyclopentasiloxane (D5)	541-02-6	1%									C	1			D	R		
Dodecamethylcyclohexasiloxane (D6)	540-97-6	1%									C	1			D	R		

5. Relevant standard / Candidate substances Detail

Relevant standard / Candidate substances			Issued/Revision
LR01	CSCL	(JP) Chemical Substances Control Law : Class I Specified Chemical Substances	2024-03-12
LR02	TSCA	(US) Toxic Substances Control Act (TSCA) : Section 6	40 CFR 763
LR03	ELV	(EU) Directive 2000/53/EC (ELV)	2000/53/EC
LR04	EU-RoHS	(EU) 2011/65/EU (RoHS) : Annex II	(EU) 2015/863
LR05	POPs	(EU) 2019/1021 (POPs) : Annex I	(EU) 2023/1608
LR06	SVHC	(EU) REACH (No 1907/2006) : The Candidate List of Substances of SVHC, Annex XIV Authorisation Substances	C:2024-06-27, A:(EU)2022/586
LR07	REACH Annex XVII	(EU) REACH (No 1907/2006) : Annex XVII Restriction substances	(EU) 2024/1328
LR08	MDR	(EU) Medical Devices Regulation (MDR) (EU)2017/745 : Annex I 10.4 Substances	CLP: (EU) 2024/197, SVHC: 2024-06-27, BPR:-
LR09	China-RoHS	(China) the Administrative Measures for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products	2016-07-01
IC01	GADSL	Global Automotive Declarable Substance List (GADSL)	2024 GADSL Reference List Version 1.0
IC02	IEC62474	IEC 62474 DB Declarable substance groups and declarable substances	IEC62474 D29.00
CD01	CDS	Candidate of declarable substances	-

4 【What is FDA ? What is BfR ?】

- FDA is;

The FDA (U.S. Food and Drug Administration) is a government agency that oversees the safety and effectiveness of products such as food, pharmaceuticals, cosmetics, and medical devices in the United States.

FDA-compliant pads are manufactured using materials that conform to FDA standards.

- BfR is;

BfR (German Federal Institute for Risk Assessment) is a government agency that evaluates and researches the safety of food, chemicals, and environmental risks in Germany.

FDA-compliant pads are manufactured using materials that conform to BfR standards.

5 【Regarding the current stock (brown)】

The current product (brown) will be discontinued once stock runs out. Please sell the current pads (brown) on a priority basis until sold out.

6 **【About sales of FDA-compliant pads】**

The FDA-compliant pads will go on sale at the beginning of June, and will be sold alongside the current product (brown) for a while until the current stock runs out.