

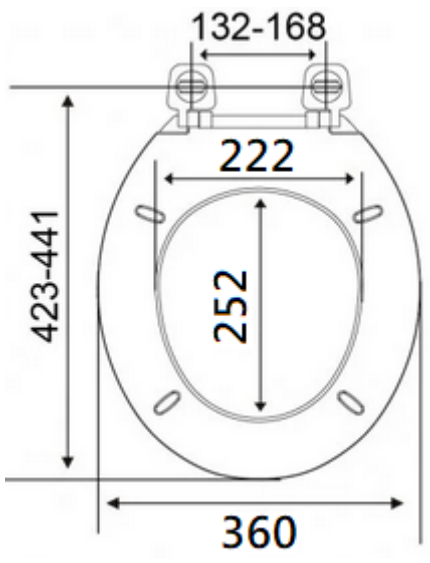




PROJECT		REF		REV	ITEM CODE	
LOCATION		DATE			PAGE	

SANITARY WARE SPECIFICATION SHEET

<p>Item Descriptions</p> <p>Model</p> <p>Finish</p> <p>Manufacturer</p> <p>Source</p> <p>Contact Tel/Fax</p> <p>E-mail</p> <p>Website</p>	<p>Schleich (PRC) Plastic seat and cover;complies with: BS EN 1286: 1999; BS1254: 1981 ;test report RKS006</p> <p>S-9301</p> <p>Plastic</p> <p>Schleich (PRC)</p> <p>Ka Shing Enterprises (H.K) Limited Mr. Ivan Lau / Mr. GilmanYuen</p> <p>(852) 2628-0661 / (852) 2490-2700</p> <p>project@kashingehk.com</p> <p>www.kashingehk.com</p>	<p>Illustration/ Drawing</p>   
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Note:

* All information of the above is for the reference only. No prior notice is made if any changes.



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TEST REPORT

REPORT REFERENCE NO. : **RKSH006**

TITLE : Testing of Plastic WC Seat & Cover

METHOD OF TEST : BS1254: 1981

PERIOD OF TESTS : 3rd Dec., 2021 to 8th Dec., 2021

SAMPLE SUBMITTED BY : Ka Shing Enterprises (H.K.) Limited
(Information below provided by client) Unit A, 3/F, 30-38 Tsuen King Circuit,
Waylee Industrial Centre, Tsuen Wan, N.T.

DESCRIPTION OF SAMPLE : Plastic toilet seat

BRAND : Schleich

MODEL : S-9301

BODY MARKING : Nil

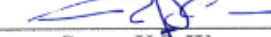
MANUFACTURER : Zhongshan Meitu Plastic Ind., Co., Ltd.

COUNTRY OF ORIGIN : China



SUMMARY OF RESULTS :
(Definition of 'C'- Conformance, '/'- No requirement & 'NC'- Non-Conformance)

Tested item/s	Overall result
1. Dimensions	C
2. Water absorption	C
3. Impact resistance	C
4. Rigidity test	C
5. Staining by the seat & cover	C

Date : 10 DEC. 2021 Authorized signature : 
Sunny K.S. Wong
(Director)



Report reference no.: **RKSH006**

	Fracture		Remark
	Sample	BS Requirement	
Seat	No	No	C
Cover	No	No	C
Overall result			C

	Distortion (mm)		Remark
	Sample	BS Requirement	
Seat	2.7	3 max.	C
Cover	2.1	3 max.	C
Overall result			C

5. Staining by the seat & cover
(BS1254: 1981, clause 10.4 & 11.3, Appendix H)

		Any change in colour or in any other surface characteristic (Yes / No)		Remark
		Sample	BS Requirement	
Cleanser	Seat	No	No	C
	Cover	No	No	C
Polish	Seat	No	No	C
	Cover	No	No	C
Overall result				C

- End of report -



Report reference no.: **RKSH006**

RESULTS: - (apply only to the sample tested)

1. Dimensions

(BS1254: 1981, clause 8, table 1; all dimensions shown below are in millimetres)

	Sample	BS Requirement	Remark
Distance from centre line of hinge bolts to extreme edge of rim at front	450	432 - 463	C
Distance between inner and outer rims	70	≥ 57	C
Minimum adjustment of centre of hinge bolts	145 - 175	145 - 175	C
Distance from centre line of hinge bolts to inner rim of seat at the back	95	85 - 95	C
Overall result			C

2. Water absorption

(BS1254: 1981, clause 10.4, table 2 & 3, Appedix B)

Sample	Increase in mass (%)		Remark
	Sample	BS Requirement	
Seat	0.4	0.75 max.	C
Cover	0.3	0.75 max.	C
Overall result			C

3. Impact resistance

(BS1254: 1981, clause 10.4 & 11.3, Table 2 & 3, Appendix C & D)

	Visible any damage to the seat, cover, buffer and hinge after the impact (Yes / No)		Remark
	Sample	BS Requirement	
Seat	No	No	C
Cover	No	No	C
Overall result			C

4. Rigidity test

(BS1254: 1981 clause 10.4 & 11.3, Table 2 & 3, Appendix E, F & G)

	Deflection (mm)		Remark
	Sample	BS Requirement	
Seat	6.8	12.5 max.	C
Cover	24.5	25 max.	C
Overall result			C