

DECLARACION DE PRESTACIONES (Nº 004/2023)

Código de identificación única del producto tipo	INODOR BTW TURIN COMPACTO (CL-12276)																																																	
USOS PREVISTOS	HIGIENE PERSONAL																																																	
FABRICANTE	CHAOZHOU CLEANMANTECHNOLOGY CO., LIMITED - GUWU INDUSTRIAL ZONE, GUXIANGTOWN, 515647 CHAOZHOU CITY, GUANGDONG, CHINA																																																	
IMPORTADOR	SANELEC LOGISTICA S.L. (AQUORE) HUELMA 59-23009-JAEN (ESPAÑA)																																																	
REPRESENTANTE AUTORIZADO	ANGEL TALENS JIMENEZ																																																	
SISTEMAS DE EVALUACION Y VERIFICACION DE LA CONSTANCIA DE LAS PRESTACIONES	SISTEMA 4																																																	
NORMA ARMONIZADA	EN 997:2018																																																	
PRESTACIONES DECLARADAS	<table border="1"> <thead> <tr> <th colspan="4">EN 997</th> </tr> <tr> <th>Clause</th> <th>Test Item</th> <th>Result</th> <th>Rating</th> </tr> </thead> <tbody> <tr> <td>5.4</td> <td>Static load When tested in accordance with 5.7.4, wall-hung and non-ceramic WC pans and WC suites shall withstand a force of (4,00 ± 0,05) kN without showing any evidence of cracking or permanent deformation. Experience has shown that pedestal ceramic WC pans and WC suites comply with this characteristic.</td> <td>For model CL-11051, CL-11052 and CL-12276D: Not show any evidence of cracking or permanent deformation after test. The other models complied with the requirement.</td> <td>Pass</td> </tr> <tr> <td>5.5</td> <td>Additional characteristics of flushing cisterns for close-coupled suites and one-piece WCs</td> <td>Complied</td> <td></td> </tr> <tr> <td>5.5.1</td> <td>General If close-coupled suites and one-piece WCs comprising a flushing cistern and a WC pan supplied or specified by the manufacturer as a unit, the following characteristics shall be fulfilled.</td> <td>Remark: This clause is only applicable for model CL-11051B, CL-11052B, CL-12354 and CL-12276.</td> <td>Pass</td> </tr> <tr> <td>5.5.2</td> <td>Inlet valve of the flushing cistern Flushing cisterns shall have an inlet valve complying with EN 14124.</td> <td>The inlet valve complied with EN 14124. Refer to SGS report no. SPHL-1102007000CE, dated Mar 23, 2021. Remark: This clause is only applicable for model CL-11051B, CL-11052B, CL-12354 and CL-12276.</td> <td>Pass</td> </tr> <tr> <td>5.5.3</td> <td>Supply piping All materials of the supply piping which could be in contact with drinking water shall not be danger to health. They shall not change the taste, aroma or visual appearance of the drinking water. The use of elastomeric flexible supply hoses complying with EN 13618 is permissible inside the assembly.</td> <td></td> <td>N/A</td> </tr> <tr> <td>5.5.4</td> <td>Flush volume(s) of the flushing cistern The flush volume(s) for one-piece and close-coupled flushing cisterns supplied with a WC pan shall conform to the value(s) specified by the manufacturer according to Table 3, when measured as described in 5.7.5.1. Flushing cisterns or their components shall be marked to allow the correct volume(s) of flush to be achieved.</td> <td>Nominal flush volume: 4L <table border="1"> <thead> <tr> <th rowspan="2">Model</th> <th colspan="2">Average</th> </tr> <tr> <th>Full flush volume (L)</th> <th>Reduced flush volume (L)</th> </tr> </thead> <tbody> <tr> <td>CL-11051B</td> <td>4,00</td> <td>2,60</td> </tr> <tr> <td>CL-11052B</td> <td>3,94</td> <td>2,64</td> </tr> <tr> <td>CL-12354</td> <td>3,94</td> <td>2,65</td> </tr> <tr> <td>CL-12276</td> <td>3,95</td> <td>2,66</td> </tr> </tbody> </table> Remark: This clause is only applicable for model CL-11051B, CL-11052B, CL-12354 and CL-12276.</td> <td>Pass</td> </tr> </tbody> </table>	EN 997				Clause	Test Item	Result	Rating	5.4	Static load When tested in accordance with 5.7.4, wall-hung and non-ceramic WC pans and WC suites shall withstand a force of (4,00 ± 0,05) kN without showing any evidence of cracking or permanent deformation. Experience has shown that pedestal ceramic WC pans and WC suites comply with this characteristic.	For model CL-11051, CL-11052 and CL-12276D: Not show any evidence of cracking or permanent deformation after test. The other models complied with the requirement.	Pass	5.5	Additional characteristics of flushing cisterns for close-coupled suites and one-piece WCs	Complied		5.5.1	General If close-coupled suites and one-piece WCs comprising a flushing cistern and a WC pan supplied or specified by the manufacturer as a unit, the following characteristics shall be fulfilled.	Remark: This clause is only applicable for model CL-11051B, CL-11052B, CL-12354 and CL-12276.	Pass	5.5.2	Inlet valve of the flushing cistern Flushing cisterns shall have an inlet valve complying with EN 14124.	The inlet valve complied with EN 14124. Refer to SGS report no. SPHL-1102007000CE, dated Mar 23, 2021. Remark: This clause is only applicable for model CL-11051B, CL-11052B, CL-12354 and CL-12276.	Pass	5.5.3	Supply piping All materials of the supply piping which could be in contact with drinking water shall not be danger to health. They shall not change the taste, aroma or visual appearance of the drinking water. The use of elastomeric flexible supply hoses complying with EN 13618 is permissible inside the assembly.		N/A	5.5.4	Flush volume(s) of the flushing cistern The flush volume(s) for one-piece and close-coupled flushing cisterns supplied with a WC pan shall conform to the value(s) specified by the manufacturer according to Table 3, when measured as described in 5.7.5.1. Flushing cisterns or their components shall be marked to allow the correct volume(s) of flush to be achieved.	Nominal flush volume: 4L <table border="1"> <thead> <tr> <th rowspan="2">Model</th> <th colspan="2">Average</th> </tr> <tr> <th>Full flush volume (L)</th> <th>Reduced flush volume (L)</th> </tr> </thead> <tbody> <tr> <td>CL-11051B</td> <td>4,00</td> <td>2,60</td> </tr> <tr> <td>CL-11052B</td> <td>3,94</td> <td>2,64</td> </tr> <tr> <td>CL-12354</td> <td>3,94</td> <td>2,65</td> </tr> <tr> <td>CL-12276</td> <td>3,95</td> <td>2,66</td> </tr> </tbody> </table> Remark: This clause is only applicable for model CL-11051B, CL-11052B, CL-12354 and CL-12276.	Model	Average		Full flush volume (L)	Reduced flush volume (L)	CL-11051B	4,00	2,60	CL-11052B	3,94	2,64	CL-12354	3,94	2,65	CL-12276	3,95	2,66	Pass
EN 997																																																		
Clause	Test Item	Result	Rating																																															
5.4	Static load When tested in accordance with 5.7.4, wall-hung and non-ceramic WC pans and WC suites shall withstand a force of (4,00 ± 0,05) kN without showing any evidence of cracking or permanent deformation. Experience has shown that pedestal ceramic WC pans and WC suites comply with this characteristic.	For model CL-11051, CL-11052 and CL-12276D: Not show any evidence of cracking or permanent deformation after test. The other models complied with the requirement.	Pass																																															
5.5	Additional characteristics of flushing cisterns for close-coupled suites and one-piece WCs	Complied																																																
5.5.1	General If close-coupled suites and one-piece WCs comprising a flushing cistern and a WC pan supplied or specified by the manufacturer as a unit, the following characteristics shall be fulfilled.	Remark: This clause is only applicable for model CL-11051B, CL-11052B, CL-12354 and CL-12276.	Pass																																															
5.5.2	Inlet valve of the flushing cistern Flushing cisterns shall have an inlet valve complying with EN 14124.	The inlet valve complied with EN 14124. Refer to SGS report no. SPHL-1102007000CE, dated Mar 23, 2021. Remark: This clause is only applicable for model CL-11051B, CL-11052B, CL-12354 and CL-12276.	Pass																																															
5.5.3	Supply piping All materials of the supply piping which could be in contact with drinking water shall not be danger to health. They shall not change the taste, aroma or visual appearance of the drinking water. The use of elastomeric flexible supply hoses complying with EN 13618 is permissible inside the assembly.		N/A																																															
5.5.4	Flush volume(s) of the flushing cistern The flush volume(s) for one-piece and close-coupled flushing cisterns supplied with a WC pan shall conform to the value(s) specified by the manufacturer according to Table 3, when measured as described in 5.7.5.1. Flushing cisterns or their components shall be marked to allow the correct volume(s) of flush to be achieved.	Nominal flush volume: 4L <table border="1"> <thead> <tr> <th rowspan="2">Model</th> <th colspan="2">Average</th> </tr> <tr> <th>Full flush volume (L)</th> <th>Reduced flush volume (L)</th> </tr> </thead> <tbody> <tr> <td>CL-11051B</td> <td>4,00</td> <td>2,60</td> </tr> <tr> <td>CL-11052B</td> <td>3,94</td> <td>2,64</td> </tr> <tr> <td>CL-12354</td> <td>3,94</td> <td>2,65</td> </tr> <tr> <td>CL-12276</td> <td>3,95</td> <td>2,66</td> </tr> </tbody> </table> Remark: This clause is only applicable for model CL-11051B, CL-11052B, CL-12354 and CL-12276.	Model	Average		Full flush volume (L)	Reduced flush volume (L)	CL-11051B	4,00	2,60	CL-11052B	3,94	2,64	CL-12354	3,94	2,65	CL-12276	3,95	2,66	Pass																														
Model	Average																																																	
	Full flush volume (L)	Reduced flush volume (L)																																																
CL-11051B	4,00	2,60																																																
CL-11052B	3,94	2,64																																																
CL-12354	3,94	2,65																																																
CL-12276	3,95	2,66																																																
DOCUMENTACION TECNICA	NO APLICABLE																																																	
<p>Las prestaciones del producto identificado anteriormente son conformes con el conjunto de prestaciones declaradas. La presente declaración de prestaciones se emite, de conformidad con el reglamento (UE) no 305/2011, bajo la responsabilidad del fabricante declarado.</p>																																																		
Medidas (ancho x largo x altura)	Pack Inodoro: 605x340x810mm																																																	
Peso	Inodoro pack: 47kg																																																	
Superficie	Blanca lisa-inalterable-impermeable																																																	
Certificaciones sanitarias																																																		
Esquema del inodoro																																																		

Firma



CONFORMIDAD : OFICINA TECNICA
AQUORE
SANELEC LOGISTICA S.L.
HUELMA 59
23009 - JAEN
B23317365

A handwritten signature in black ink, appearing to be 'AQUORE', is written over the printed text.