报告批号	2026012601				
产品	ISO 2R透明		批号	2001	
数量	250000		生产日期	2026.01.04	
容量	2R		产品批号	2601042001	
检验数量	1200		测试日期	2026.01.04-2026.01.26	
检验标准	YBB00292005-2-2015		有效期	5年	
检验方法	Chp-2025&YBB00292005-2-2015		抽样方法	GB/T 2828.1	
检验项目					
尺寸		标准值（mm）	上偏差（mm）	下偏差（mm）	结果
规格尺寸	瓶身外径	16.00	0.15	0.15	合格
	瓶口外径	13.00	0.20	0.20	
	瓶颈外径	≤10.50	N/A	N/A	
	瓶口内径	7.00	0.20	0.20	
	瓶总高度	35.00	0.50	0.50	
	瓶身高度	≥22	N/A	N/A	
	瓶颈高度	8.00	0.50	0.50	
	瓶边厚	3.60	0.20	0.20	
	瓶壁厚度	1.00	0.04	0.04	
	瓶底厚度	≥0.7	N/A	N/A	
检测项目	标准规格	检测结果			判定
不溶性微粒≥10μm	＜60个/mL	0.2个/mL			合格
不溶性微粒≥25μm	＜6个/mL	0个/mL			合格
玻璃颗粒测试	1级	1级			合格
玻璃表面测试	HC1级	HC1级			合格
砷溶出量	≤0.2mg/L	≤0.2mg/L			合格
锑溶出量	≤0.7mg/L	≤0.7mg/L			合格
铅溶出量	≤1.0mg/L	＜0.1mg/L			合格
镉溶出量	≤0.25mg/L	＜0.01mg/L			合格
应力测试	≤40nm/mm	≤40nm/mm			
外观	无色透明或棕色透明，表面光滑平整，无明显玻璃缺陷；任何部位均不得存在裂纹	完全无色透明；表面完全光滑平整，无明显玻璃缺陷；各部位均无裂纹			合格
无菌检查	无增长	无增长			合格
细菌内毒素	＜0.25 EU/mL	＜0.005 EU/mL			合格
本产品依据客户要求进行检验，以上检验结果真实准确。					
质检部：		盖章：			
本报告内容均基于SGS检测报告实验数据及分析结果出具，特此承诺。					

Report Batch No.	2026012601			
Product	ISO 2R Clear		Item No.	2001
Quantity	250000		Manufacturing Date	2026.01.04
Capacity	2R		Lot No.	2601042001
Inspection Quantity	1200		Test Date	2026.01.04-2026.01.26
Inspection Standard	YBB00292005-2-2015		Expiry Date	5 years
Inspection	Chp-2025&YBB00292005-2-2015		Sampling Method	GB/T 2828.1
Inspection Items				
Dimensions		Basic (mm)	Upper Tol. (mm)	Lower Tol. (mm)	Result
Specification Dimensions	Body Outer Diameter	16.00	0.15	0.15	Qualified
	Outside Mouth Diameter	13.00	0.20	0.20	
	Outside Diameter of Neck	≤10.50	N/A	N/A	
	Inside Mouth Diameter	7.00	0.20	0.20	
	Overall Height	35.00	0.50	0.50	
	Body Height	≥22	N/A	N/A	
	Neck Height	8.00	0.50	0.50	
	Rim Thickness	3.60	0.20	0.20	
	Wall Thickness	1.00	0.04	0.04	
	Bottom Thickness	≥0.7	N/A	N/A	
Test Items	Standard Specification	Test Result			Judgement
Particulate Matter >10um	<60 pieces/mL	0.2 pieces/mL			Qualified
Particulate Matter >25um	<6 pcs/mL	0 pieces/mL			Qualified
Glass Particle	Grade 1	Grade 1			Qualified
Glass Surface	HC Class 1	HC Class 1			Qualified
Arsenic Leaching	≤0.2mg/L	≤0.2mg/L			Qualified
Antimony Leaching	≤0.7mg/L	≤0.7mg/L			Qualified
Lead Leaching	≤1.0mg/L	<0.1mg/L			Qualified
Cadmium Leaching	≤0.25mg/L	<0.01mg/L			Qualified
Stress Test	≤ 40nm/mm	≤ 40nm/mm			Qualified
Appearance	Colorless transparent or brown transparent, with smooth and flat surface, no obvious glass defects; no cracks shall exist in	Completely colorless and transparent; the surface is perfectly smooth and flat without obvious glass defects; no cracks in all parts.			Qualified
Sterility Test	No growth	No growth			Qualified
Bacterial Endotoxin	<0.25 EU/mL	<0.005 EU/mL			Qualified

This product is inspected in accordance with customer requirements, and all the above test results are true and

Quality Inspection Department:

Seal:

The content of this report is issued based on the experimental data and analysis results of the SGS test report. We