

森诺箱包测试服务

SENNOR Luggage and Handbags, Testing Services



森诺检测认证技术服务（深圳）有限公司

Tel : 0755-32902778

E-mail : Info@sennorgroup.com

地址：深圳市龙华区清泉路硅谷大院

更多资料：www.sennorgroup.com

扫一扫



森诺实验室为您提供专业、快捷、高效的检测服务

森诺箱包检测实验室目前拥有国内最先进的眼镜测试仪器，是目前国内拥有最齐全的眼箱包试仪器实验室。凭借在箱包测试领域多年的丰富经验，森诺深刻理解并满足客户的需要，拥有针对箱包测试所要求的专业测试设备和技术团队，精心致力于为客户提供科学、专业、个性的解决方案，以满足中国、美国、英国、澳洲、德国、加拿大、欧盟、日本等不同国家和地区的测试标准要求。

SENNOR Luggage and handbags product laboratory is the most advanced and well-equipped Luggage and handbags product testing facility in china. With years' experience and expertise, SENNOR meets the client's requirement well. SENNOR have the special test equipment and technical Luggage and handbags product team, SENNOR provides scientific , professional, personality solution to satisfy all different test standard requirement from china, USA, United Kingdom, Australia, German, Canada, EU, Japan, etc.

目前，森诺以中国深圳为中心，在广东、东莞、香港等地设有分支机构，建有大型实验室，占地面积将近 10000m²，拥有一支高素质的技术和服务团队，涉及玩具、婴童童、电子电气、纺织品、鞋类、眼镜、箱包、餐厨具、饰品及家具等领域的优秀人才 100 多人，为森诺构筑全球性的服务网络奠定了坚实基础。

With headquarters at Shenzhen, SENNOR has set up branches at Guangdong, Dongguan, and Hong Kong. The total size of SENNOR laboratories has reached to 10000m². Now, SENNOR can better serve global customers by its 100 qualified technicians and CS team which are covered in toys, Juvenile, electrical and electronic, textiles, footwear, eyewear, luggage and handbags, dinnerware and kitchenware, decorations and furniture areas.

森诺实验室符合 ISO/IEC 17025 的要求，经过数年来的发展，森诺已经成为中国最大的综合性实验室。

SENNOR laboratory complies with ISO/IEC 17025 requirements and turns to be one of the leading comprehensive laboratories in China.



森诺实验室获得了中国合格评定国家认可委员会(CNAS)认可。CNAS 同多达十四个国家经济或标准组织合作，并与国际认可论坛(IAF)，太平洋认可合作组织(PAC)，国际实验室认可合作组织(ILAC)和亚太实验室认可合作组织(APLAC)签署互认协议。在全球范围内获得广泛认可。

森诺实验室获得了广东省质量技术监督局(CMA)的认可。

获得美国消费品安全委员会(CPSC)列名实验室。

SENNOR lab has been recognized by China National Accreditation Service for Conformity Assessment. CNAS has cooperation with at less 14 international economic organizations, or standard organizations and signed the mutual recognition agreements with International Accreditation Forum (IAF), Pacific Accreditation Cooperation (PAC), International Laboratory Accreditation Cooperation (ILAC) and Asia Pacific Laboratory Accreditation Cooperation (APLAC), so it can be recognized in a global context.

SENNOR lab has been recognized by China Metrology Accreditation.

SENNOR is also the member of laboratories of American Consumer Product Safety Committee (CPSC) List.



Mission & Vision

使命與願景

我们的使命

Our Mission:

为我们的客户提供科学、准确和优质的服务

促进提升餐厨行业的质量和 product 安全意识

To provide our customers scientific, accurate and excellent services.

To promote and enhance product quality and safety awareness in Luggage and handbags industries.

我们的愿景

Our Vision

成为最具专业和公信力的检测、检验和审核的提供者，服务于全球客户和产业。

To be the most preferable professional and credible testing, as well as

inspection and audit services provider to serve worldwide customers in industries and communities.



业务范围

Business Scope

产品类别 Product Category	
拉杆箱 Luggage	
手提包 Handbag	
钱包 Wallet	
背包 Backpack	
登山包 Camping bag	



随着人们生活和消费水平的不断提高，各种各样的箱包已经成为人们身边不可或缺的日用品。环保、健康意识的增强，使人们对箱包质量的要求越来越高。人们在选择箱包时更倾向于选择环保、安全、轻便、时尚的产品。

箱包生产涉及纺织面料、皮革、塑料、金属等多种原材料，常常遭遇技术壁垒。通规检测作为一家专业的第三方检测机构，拥有先进的设备、经验丰富的专业团队和完整高效的检测流程，对箱包安全标准有着深入理解，可以为您提供一站式服务，确保您的产品符合进口国和地区的产品法规要求！

Luggage and handbag are essential items in our daily life, a wide range of materials and styles are available on market thanks to evolving new technologies, consumers are inclined to choose green, eco-environmental, fashion and safe products.

Companies face an increasingly complex regulatory environment since bags usually encompass an extensive array including textile, leather, plastic and metals. As a professional third party testing laboratory, SENNOR possessed advanced equipment, rich experienced professional team and high-efficient testing procedure, we are dedicated to provide one-stop service to ensure your products are compliant with global regulations.



测试标准/法规

Testing Standard

物理测试项目	化学测试项目		测试标准	
	国家	标准/法规		
防水 耐光 静载测试 跌落测试 撕裂强度 滚轮/拉手测试 拉杆耐久性测试 表面材料的耐磨 有害物质测试 拉链的强度测试	欧盟	甲醛 REACH 法规	EN BS ISO CPSC ASTM AATCC	森诺提供卓越的客户服 务，包括根据各国标准提供箱 包产品检测检验、企业社会 责任及质量管理体系审核、 产品认证、产品合格咨询以 及根据您的需要或要求量 身定制检测、检验及审核方 法和最佳操作规范。
	美国	CPSIA CA PROP 65 16 CFR 1303		
	中国	HJ 569 GB 19340 GB 20400 QB/T 2155 QB/T 1333		
Physical Testing Items	Chemical Testing Items		Testing standard	
	Country	Standard /Regulation		
Drop Test Static Load Waterproof Light Resistant Tearing Strength Trolley/Handle Test Durability Test of Zipper Hazardous Substance Test Handle Bar Durability Test Wear-Resisting Test of Surface Material	EU	REACH Annex 17, SVHC Formaldehyde	EN BS ISO CPSC ASTM AATCC	SENNOR provide excellence customer services including Luggage and handbag testing and inspection services according to complied with various international standards, quality management system and corporate social responsibility, product compliance consultation, customized testing and inspection services, product certification and the best operation standards to fit your needs and requirements.
	USA	16 CFR 1303 CPSIA PROP65		
	China	GB 19340 GB 20400 HJ 569 QB/T 2155 QB/T 1333		



我们精锐的专业范畴

Our Expertise Delivers Trust

全面的一站式品质保证方案为客户更快捷、更简单、更具效益地早著环境市场商机

The most comprehensive one-stop quality assurance solution makes business faster, simpler, more efficient, giving you a real competitive edge in venturing into global markets



业务的成功源于优质的产品，凭借先进一流的设备的设备与经验丰富的质量工程师，森诺愿帮助您产品符合全球标准。为您提供多种个性化服务。协助您开发行销于全球的安全产品。

The success of business comes from quality products. With state-of-the-art equipment and experienced quality engineers, SENNOR is here to help you addressing your global compliance requirements, to offer a wide range of customized services and to assist you to develop and market safe products worldwide.



考核项目

A 类 A Class	B 类 B Class	C 类 C Class
一般产品考核项目 The general test item	较高品质产品考核项目 (包括 A 类项目及以下) The middle level test item (including tests for Class A and below)	优质产品考核项目 (包括 B 类项目及以下其他项目) The high level test item (including tests for class B and below)

A 类一般产品考核项目 Class A-The general test item	工艺水平:检查在使用中是否存在对使用者产生危害的不良设计或部件。 Check whether there is any harm to the user in using due to bad design or components
	滚轮 / 拉手的性能:设定箱包在正常使用时的负载情况下,考察滚轮在长时间滚动后的抗疲劳程度,以及拉手 / 肩带的强度和耐久性能。 Wheel / handle function test : check the fatigue of roller after long-time rolling tests under loading per intended use



<p>B 类较高品质产品考核项目</p> <p>Class B- Higher quality product test items</p>	<p>静载测试:设定负载在超出正常承重量的情况下，测试在静止悬挂状态时拉手 / 肩带的强度。</p> <p>Static loading: Load the sample (over stated loading capacity) and hang statically, test the strength of handle/shoulder</p>
	<p>拉手的动态强度负载测试:可以模拟拉手在箱包承重情况下，在使用时的强度情况。如箱包拉手在反复提拉，放下的过程中，会反映出材料的破损情况以及拉手结构的不良设计之处。</p> <p>Dynamic loading for handle: Load the sample as intended use, Handle shall have no structural breakage and no noticeable permanent deformation / dimensional changes after testing for cycles constitutes lifting and lowering back sample onto the test floor.</p>



<p>C 类优质产品考核项目</p> <p>Class B -The high level test item</p>	<p>跌落测试：正常承重的箱包样品在某一个高度自由落体跌落相应次数，检查破损的情况。</p> <p>Drop test: Load the sample as intended use, the sample shall be raised to a certain height and dropped . Assess visually and record if any damage.</p>
	<p>挤压测试：模拟箱包在运输过程中或存放状态下受挤压的情况。</p> <p>Compression test: simulate sample being pressed during transportation or stacking</p>
	<p>拉杆的耐久性测试：模拟拉杆升起放下的过程，检查拉杆机构的耐疲劳程度。</p> <p>Durability of handle: check fatigue situation by simulating handle being life and lower back</p>
	<p>其他项目：箱体方面 - 结构稳定性测试</p> <p>Other item: luggage- structure stability</p>
	<p>材料物理性能方面 - 布料克重，布料和皮革的摩擦 / 光照色牢度 ,锁扣 / 拉链 / 拉手 / 肩带的线缝强力。</p> <p>Material property- fabric weight, color fastness to crocking/light, seam strength</p>
	<p>材料化学性能 - 可释放致癌芳香胺的偶氮染料测试，甲醛含量，总镉含量，六价铬的测试。</p> <p>Chemical test-AZO, formaldehyde, cadmium, Hexavalent chromium</p>
	<p>附件方面 -金属件的耐锈蚀，拉链开 / 合的耐久性测试，锁具的开 / 合耐久性能测试，魔术帖的剪力，撕离力，耐久性。</p> <p>Attachment- corrosion, zipper performance, lock performance, Velcro performance</p>



有毒有害物质测试服务

Hazardous Substances Testing Service



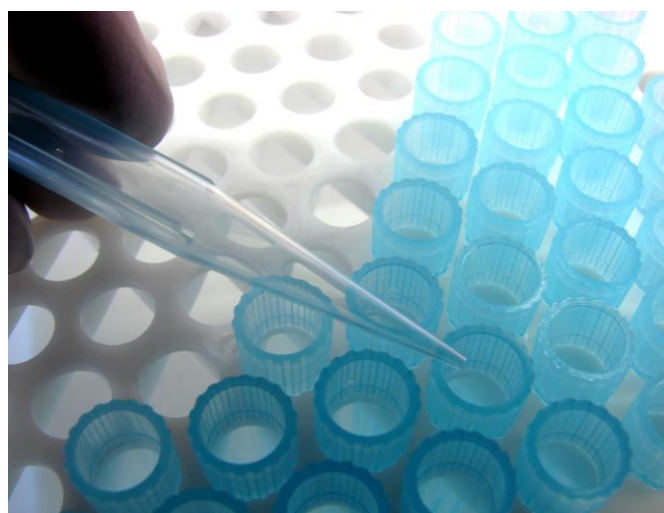
人们在追求先进和时尚的同事也更加注重安全与健康，有毒有害物质日渐受到人们的关注。世界各国和地区也纷纷提出相关的标准法规来对各种工业产品和消费品进行管控。森诺拥有精准的设备 and 经验丰富的专业团队，能提供有毒有害物质全球性解决方案及咨询服务，协助您理解如何使您的产品符合不同国家地区的标准和法规要求，让您在国际市场上赢得竞争优势，确保您的产品能顺利出口或内销。

People in the pursuit of advanced and stylish living pay more attention to safety and health, toxic and hazardous substance. Many countries and cities worldwide constantly decree relevant regulations to monitor various industrial and consumer products. SENNOR is well equipped with precise equipment, experienced and professional team to offer comprehensive testing solutions and consultancy services to help customers to have product compliances different standards and directives. PEL shall help customers gain competitive advantages in the international market so that their products can be profitable in both export and domestic markets.



测试要求 Testing Requirements:

序号 Number	有害物质名称 Name of Harmful Substances	法规/指令 Law/Regulations	主要管控对象/可能存在形式 Targeted Control Objects /Possible Existence
1	总镉 Total Cadmium	REACH ANNEX 17, CA Prop 65	金属/ 塑料制品、焊线、焊膏等。 Metal/Plastic Products, Wire, Solder Paste, etc.
2	总铅 Total Lead	REACH CPSIA, CA Prop 65,	油漆、涂层、金属/ 塑料制品、皮革、染料等。 Paint, Coating, Metal/Plastic Products, Leather, Dye, etc.
3	六价铬 Hexavalent Chromium	REACH ANNEX 17	橡胶 Leather
4	邻苯二甲酸酯 Phthalates	REACH , CPSIA, CA Prop 65	塑料制品、橡胶、聚合物等。 Plastic, Rubber, Polymer, etc.
5	多环芳烃 PAHs	REACH ANNEX 17 AfPS-GS-2014-01-PAK	染料、塑料、橡胶、润滑油等。 Dye, Plastic, Rubbers, Lubricants, etc.
6	SVHC	REACH	所有在欧盟销售的产品。 All Products Sold in European Union
7	更多 More		



材料分析及特性检测服务

Material Analysis And Properties Testing Service



材料是人类赖以生存和发展的物质基础，人类文明的发展和社会的进步同材料的应用关系十分密切，无论金属、塑料或皮革等材料在我们生活中都具有广泛的应用。森诺能提供各种材料检测分析服务，使您更方便、快捷地确保产品质量。

Material are human being's basic sources of survival and development of a society. The application of materials plays an important role in the development and civilization of a society. Material including metal, plastic and leather are extensively used in people's daily lives. SENNOR is committed to provide testing and analysis service for various materials which ensure customers' product quality in a more convenient and quicker way.

测试范围 Testing Scopes:

产品类别 Type of Product	相关标准 Relevant Standards	主要测试 Major Testing Items
金属 Metal	ISO 9227, ASTM B117, ASTM G154,, ASTM D635, AS 2228.2, GB/T 10125, etc.	中性/醋酸/铜加速盐雾测试、抗腐蚀、弯曲测试、拉伸试验等。 SS Test / AASS Test / CASS Test, Resistance to Perspiration, Bending, Metal Tensile, etc.
塑料 Plastic	ASTM G154, ASTM F735, ASTM D635, ANSI Z80.5, AS 2228.2, GB/T 16422.3, etc.	荧光紫外灯曝露测试、磨损测试、易燃性测试、温度稳定性、拜尔测试等。 Fluorescent UV Light Exposure Test, Abrasion, Flammability, Thermal Stability, Bayer Test, etc.
皮革 Leather	ASTM G 154, ANSI Z80.5, ASTM D635, AS 2228.2, GB/T 16422.3, etc.	荧光紫外灯曝露测试、易燃性测试、燃烧速率、抗腐蚀等。 Fluorescent UV Light Exposure Test, Flammability, Burn Rate, Resistance to Perspiration, etc.



产品合规咨询

Product Compliance Consultation

全球经济竞争不断加剧，节省成本、缩短开发周期是企业在竞争中脱颖而出的重要方式。森诺可以帮助您处理全球箱包市场从概念到成品的合规认可方案，使您可以以最少的资源（如金钱和时间）赢得市场。

Under the increasing competition of global economy, minimized cost and shortened development cycle help companies standing out in this competitive market. SENNOR is capable of proposing product compliance consultation scheme for global Luggage and handbag markets, even for eyewear product manufacture from concepts to finished products. Thus, customers are able to capture the target markets with minimal resources (e.g. time and cost).

森诺提供以下咨询服务

SENNOR provides the following Product Compliance Consultancy Services:

产品设计

Product design advice

产品合规试验安排

Product regulatory testing scheduling

概念拟定以选择合适的标准

Standard selection from product development stage

对全新、翻新的和改良产品的合格认可程序

Regulatory authorization process for new, redefined or modified products

对产品市场，目标市场准入规范及成本控制等持续性的合规项目。

Maintenance of compliance issues and standards of product markets, target markets and cost reduction issues.



量身定制检测方法

Customized Test Methods



十年来一直专注于箱包的检测，森诺积累了丰富的经验，并开发了一系列行业认可的检测方法。森诺也可以根据您的要求量身定制检测方法，在研发、设计、生产制造等诸多环节确保您的产品质量。

As SENNOR has been focusing on Luggage and handbags product testing service for over 10 years, a series of Luggage and handbag ware industrial test methods. SENNOR is capable of offering customized test methods to fit customer's product needs / requirements from development, design and production, etc.



检验服务

Inspection Service

随着社会的飞速发展，精明的消费者在购买产品时，除了关注价格以外，也会考虑商品的安全性、耐用度、准确性以及对环境的影响。制造商要追求优良的质量，便需要在产品生命周期内执行全面的质量管理及检验计划，实施持续有效的监测和控制。

Along with the developed society, consumers not only pay attention to product price but also consider product safety, durability, precision and the environmental impact of the products. In the production lifecycle, pursuing perfect quality needs total quality management and overall testing program with sustainable supervision and effective control.

森诺检验人员均获中国出入境检验检疫协会颁发的专业资格证书，并凭借多年丰富的检验经验为顾客提供迅速而准确的检验服务。

SENNOR offers a comprehensive inspection service along the supply chain. PEL has a crew of inspectors qualified by China Entry-Exit Inspection and Quarantine Association with much inspection experiences to provide reliable and prompt inspection services for customers.



中国深圳

地址：中国广东省深圳市龙华新区清泉路硅谷大院

电话：+86(0755)3290 2778

邮箱：Info@sennorgroup.com

网址：www.sennorgroup.com

