

企业动态

OFFICIAL NEWSLETTER



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One Team. One Milestone. One Commitment to Transformatio



质量与合规

通过ISO 9001 认证

我们的质量管理体系已获得国际认证。

已认证
2026

Press Metal PV（砂拉越）有限公司已获得 ISO 9001:2015 认证，认证范围涵盖光伏铝边框的制造。

在顺利通过德国莱茵 TÜV 中国实施的第一阶段准备情况评审及第二阶段现场审核后，我们的质量管理体系获准认证。证书于2026年9月7日签发，有效期至2029年9月3日。

共同取得的成果

这一里程碑体现了各部门及全体员工的共同努力。大家认真维护准确记录、遵守经批准的程序、积极配合审核，并以实际行动展示我们的流程。感谢大家将质量落实到每天的工作中。

认证对 PMPV 的意义

ISO 9001 是全球最受认可的质量管理标准之一。对 PMPV 而言，此项认证证明我们的流程受到有效控制、具备可重复性，并有充分证据支持。它有助于增强客户信心，确保光伏铝边框生产的一致性，同时为纠正措施及持续改进奠定清晰基础。

获得认证并非终点。我们必须持续遵守经批准的程序、保持记录准确、有效完成纠正措施，并不断改进日常工作方式。

QUALITY IN EVERY PROCESS · EXCELLENCE IN EVERY FRAME

撰写：: Jorgina James



QUALITY AND COMPLIANCE

ISO 9001 CERTIFIED

Our quality management system has achieved international certification.

CERTIFIED 2026



Press Metal PV (Sarawak) Sdn. Bhd. has received ISO 9001:2015 certification for the manufacture of photovoltaic aluminium frames.

Following the successful Stage1 readiness review and Stage2 on-site audit by TÜV Rheinland China, our Quality Management System was approved for certification. The certificate was issued on 7 September 2026 and remains valid until 3 September 2029.

A shared achievement

This milestone reflects the commitment of every department and employee who maintained accurate records, followed approved procedures, supported the audit and demonstrated our processes in action. Thank you for making quality part of our daily work.

Why It Matters for PMPV

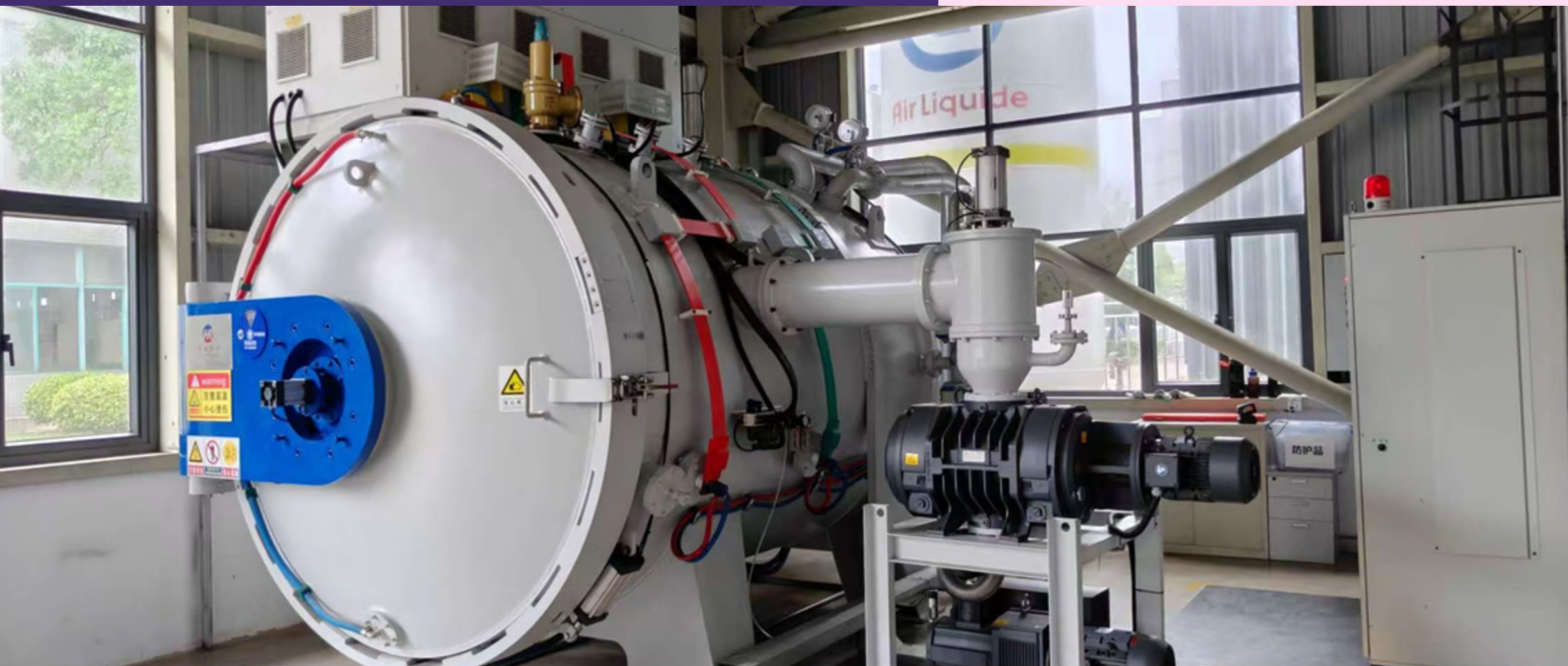
ISO 9001 is one of the world's most recognised quality management standards. For PMPV, certification confirms that our processes are controlled, repeatable and supported by evidence. It strengthens customer confidence, supports consistent photovoltaic aluminium frame production and provides a clear foundation for corrective action and continual improvement.



Certification is not the finish line. We must continue following approved procedures, maintaining accurate records, closing corrective actions effectively and improving how we work every day.

QUALITY IN EVERY PROCESS · EXCELLENCE IN EVERY FRAME

Author : Jorgina James



科技赋能智造系列|齐力澳美模具车间真空高压气淬炉升级

齐力澳美模具车间已完成核心热处理设备升级，全新真空高压气淬炉现已进入测试验收阶段。作为高端装备制造领域的核心热处理设备，该设备可广泛应用于高端模具与精密零部件的加工处理。本次设备升级聚焦降本、提质、增效，通过工艺技术革新，系统性解决传统外协热处理模式的各类痛点。

成本重构，自产替代外协

此前，公司模具热处理依赖外协，存在周期长、变形大、管控弱等痛点；热处理工序转为内部自主加工后，通过“自产替代外协”实现成本与质量双突破，具体对比如下：

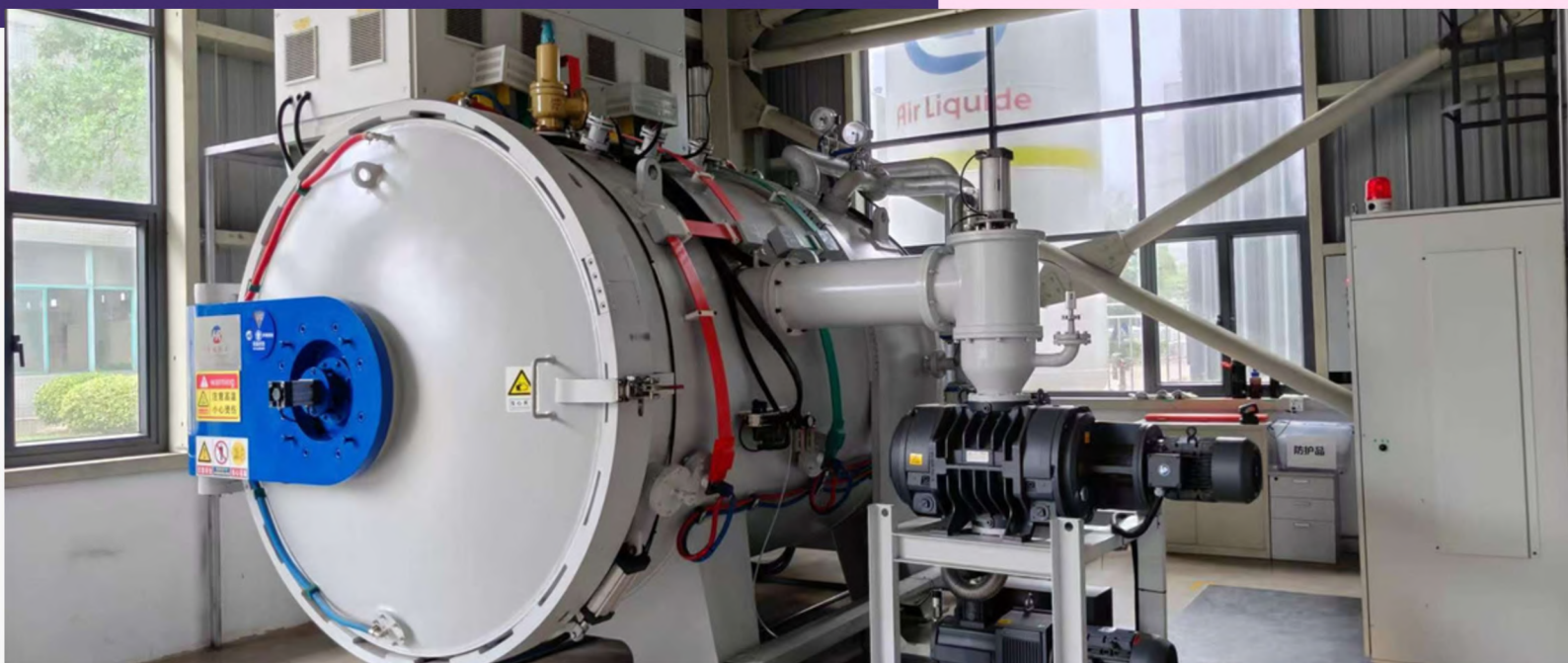
对比维度	发外热处理	内部自制热处理
生产周期	较长，整体交付多1 - 2天； 受外协排产、物流往返影响，交期波动大	周期缩短1 - 2天； 生产流程闭环，无需来回物流，排产可控，模具交付更稳定
热处理变形	变形量0.5 - 1mm， 模具型腔、外形尺寸偏差大	变形量控制在0.1mm以内，尺寸稳定性高，模具精度显著提升
后续加工成本	变形大，需额外铣削、打磨、钳工修配， 增加二次机加工工时、刀具损耗， 返工成本高	变形小，基本无需大量修配，减少后续机加工、钳工返工，整体加工成本降低
产品稳定性与寿命	外协工艺不可控，模具寿命波动大	产品稳定性、模具寿命得到改善， 使用寿命提高20% - 30%（约延长2T - 3T使用周期）， 从源头降低模具报废率与返工成本
管控难度	外部管控，工艺参数、装框方式等不可实时把控，质量问题溯源困难	内部闭环管理，工艺、装框、冷却参数可实时调整，问题快速整改

运维可控，长期效益有保障

把关键热处理工艺掌握在自己车间内部，是精益生产落到实处的重要一步。设备完成测试验收后，模具热处理环节将实现车间内部自主管控，规避外协模式带来的不确定因素。

- 交期更短：生产周期直接压缩1-2天，消除物流等待，交付效率大幅提升。
- 精度更高：变形量由0.5-1mm降至0.1mm以内，减少报废与返修风险。
- 成本更低：虽前期有投入，但大幅削减后续加工与返工工时，长期综合成本下降。
- 管控更强：全流程内部闭环，工艺迭代快，质量问题可快速追溯解决。

撰写：解金标



PMI Mold Workshop: Vacuum High-Pressure Gas Quenching Furnace Upgrade

PMI has completed core heat-treatment equipment upgrade within its mold workshop. The new vacuum high-pressure gas quenching furnace is undergoing acceptance testing. As a key thermal-processing asset for high-end manufacturing, the unit caters to high-end mold and precision-component production. Focused on cost optimization, quality uplift and efficiency enhancement, this upgrade addresses critical pain points of conventional outsourced heat-treatment through process-driven technical innovation.

Cost Restructuring: In-house Production Replaces Outsourcing

Mold heat-treatment was previously fully outsourced. In-house processing delivers considerable cost savings; further advantages will materialize as large-format mold output scales. Overall processing cost is reduced by over 28% versus outsourced benchmark rates.

Comparison Dimension	Outsourced Heat Treatment	In-house Heat Treatment
Production Cycle	Longer, overall delivery takes 1-2 extra days; Affected by external scheduling and round-trip logistics, leading to high delivery volatility	Cycle shortened by 1-2 days; Closed production loop, no round-trip logistics needed, scheduling is controllable, mold delivery is more stable
Heat Treatment Deformation	Deformation amount 0.5 - 1mm, Large deviations in mold cavity and outline dimensions	Deformation controlled within 0.1mm, high dimensional stability, significant improvement in mold precision
Subsequent Processing Cost	High deformation requires extra milling, grinding, and benchwork fitting; Increases secondary machining time and tooling consumption, High rework costs	Small deformation, basically no need for massive rework; Reduces subsequent machining and benchwork rework, lowering overall processing costs
Product Stability & Lifespan	Uncontrollable outsourced process, large fluctuation in mold lifespan	Product stability and mold lifespan improved; Lifespan increased by 20% - 30% (extending usage cycle by approx. 2T - 3T), Reducing mold scrap rate and rework costs at the source
Management Difficulty	External management, process parameters and loading methods cannot be monitored in real-time, Difficult to trace quality issues	Closed-loop internal management, process, loading, and cooling parameters can be adjusted in real-time, Rapid rectification of issues

Controlled Maintenance for Sustainable Long-term Performance

Mastering key heat treatment processes within our own workshop is a crucial step in effectively implementing lean production. Once the equipment completes testing and acceptance, the mold heat treatment process will achieve autonomous internal control, avoiding the uncertainties associated with the outsourced model.

- **Shorter Lead Times:** Production cycles are directly compressed by 1-2 days, eliminating logistics waiting times and significantly improving delivery efficiency.
- **Higher Precision:** Deformation is reduced from 0.5-1mm to within 0.1mm, minimizing the risks of scrapping and rework.
- **Lower Costs:** Despite initial investments, subsequent processing and rework hours are drastically cut, leading to a reduction in long-term comprehensive costs.
- **Stronger Control:** A fully closed-loop internal process enables rapid 工艺 (process) iteration and quick tracing and resolution of quality issues.

Author: Jinbiao Xie



难而正确的实践： 从纸面答卷走向业务护城河

"以前我聚焦解决工艺、项目问题；转向ESG之后，要站在全价值链视角，串联生产、采购、法务、市场。"这是公司ESG项目负责人Sam He（后简称为Sam）对自身角色转变的描述。作为公司早期的管培生，他从技术岗位逐步成长起来。当公司决定布局ESG板块时，他面临的第一个挑战不是制定战略，而是跳出自己熟悉的工艺思维，重新建立一套跨部门的工作语言。

在行业普遍将ESG视为对外披露报告的早些年，齐力澳美的管理层已将其识别为企业未来的"基础门槛"，并一早就立下了执行目标。然而，考虑到公司同时拥有国内及海外生产基地，各基地的供应链结构、供应商成熟度和生产工艺各有差异，直接照搬通用标准未必适配各基地的实际条件。基于这一现实，Sam的策略是："框架对标国际，落地扎根产业实际。"这也是将战略意图逐步转化为可操作流程的过程。

标准层面：采纳国际通用的披露与核算方法论，确保数据可信，满足全球客户审核。

实施层面：立足国内外生产基地的实际情况，优先解决原材料碳溯源、生产能耗优化等核心痛点，将宏大目标拆解为可执行的阶段性任务。

文化层面：将ESG绩效与部门考核挂钩，让一线团队理解，绿色转型是改善生产、减少风险的工具，而非额外负担。

攻克壁垒：让"难而正确的事"成为业务护城河

ESG溯源是一项需要跨部门高度协同的系统工程。他坦承，项目初期阻力来自多个方向：采购担心成本抬升，生产担心增加额外工作量，财务顾虑投入大、回报慢。这是大多数制造企业在推进ESG时都会遇到的典型困境——每个部门都有自己的合理关切，但若各部门均持观望态度，项目便容易停留在规划阶段。

面对这些挑战，Sam和他的团队并未采取直接全面推开的方式，而是通过"对齐风险与机遇""小切口试点"和"建立常态化协同机制"三步，将这项"难而正确的事"落地。

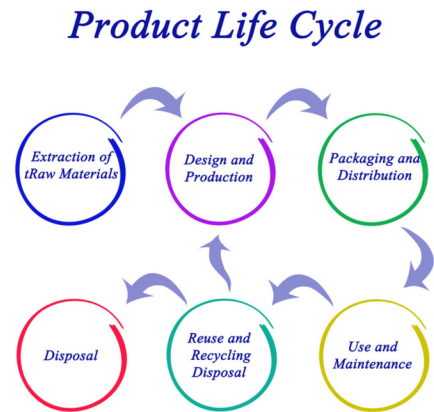
首先是**对齐风险与机遇**。Sam拉着各部门一起拆解海外政策和客户要求，用真实案例说明没有溯源能力将面临的**风险**：订单流失、碳关税加征、供应链合规要求趋严。同时，他也展示了做好之后的**收益**——高端客户溢价、绿色产品准入资格。其中的核心考量在于：ESG不仅是一项管理议题，更与未来客户订单的持续性息息相关。

其次是**小切口试点**。团队没有一上来就全集团铺开，而是选择核心产品线做试点，打通从矿产/再生料、挤压加工到成品出厂的全链路溯源。试点跑通后，拿出了真实的碳数据和客户认可的成果。这一步的关键在于：以试点数据和实际成果来推动共识的形成。

最后是建立常态化协同机制。公司成立了SWG可持续工作小组，协调相关部门如采购、生产、质量、业务各自的责任，将溯源指标纳入部门KPI，定期复盘。把复杂的溯源体系拆解成日常工作动作，让ESG不再是一个“额外项目”，而是业务流程里的一环。

业务回报：数据长在生产线上

如今，这项前瞻性布局已转化为实实在在的业务收益。对内，通过能源管理和固废资源化，持续降低生产成本；对外，完善的ESG体系成为进入欧美高端市场的“入场券”，帮助公司规避碳关税风险，并凭借低碳产品获得更高溢价。同时结合国内发展实际，将国际框架与本土需求相融合，积极响应可持续低碳发展的趋势。



Sam还提到一个他认为公司做法有所不同之处：行业内不少企业推进ESG的驱动因素主要来自客户要求与政策导向；相较而言，公司更注重将ESG深度嵌入主业，与生产、供应链、产品形成一体化布局——ESG数据来源于真实生产，而非后期整理的纸面数据。

当客户来审核时，公司能直接调取生产系统里的实时数据，而不需要临时组织人手“补材料”。这种“数据长在生产线上”的模式，既是执行层面的效率优势，也形成了具有自身特色的竞争优势。

期许

在齐力澳美与铝合金行业深耕十几年，Sam将公司的企业文化基因归结为“务实求真”与“长期主义”。面向未来，他的期许也延续了这一风格：不要将ESG视为单一职能，而要保持跨界学习的能力，深入一线，在真实的业务场景中发现问题、解决问题，并逐步建立预防性机制。

对他而言，ESG不是终点，而是一种伴随业务成长的常态化能力。他期待与团队一同将绿色可持续理念转化为企业的持续发展动力，在全球产业竞争中走得更稳、更远。

撰写：祝宇琪



The Hard but Right Path: From Compliance Reporting to Business Moat

"I used to focus on solving process and engineering problems. Transitioning into ESG meant stepping back to look at the entire value chain — connecting production, procurement, legal, and commercial functions." That is how Sam He (hereafter "Sam"), PMI's ESG Project Lead, describes the evolution of his role. Having grown up through the company's management trainee program with a technical background, Sam faced a first challenge that had nothing to do with strategy formulation: stepping outside his familiar engineering mindset and building a cross-functional working language from the ground up.

At a time when the industry largely treated ESG as an exercise in disclosure reporting, PMI's leadership had already identified it as a future "baseline requirement" and set clear execution targets early on. However, given that PMI operates manufacturing facilities across both domestic and overseas sites — each with distinct supply chain structures, varying levels of supplier maturity, and different production processes — a direct, one-size-fits-all adoption of generic standards would not necessarily be fit for purpose.

Against this backdrop, Sam's guiding principle was straightforward: **"Benchmark against international frameworks; ground implementation in operational reality."** This, in essence, was the process of translating strategic intent into actionable workflows.

The approach was structured across three dimensions:

- **Standards** — Adopt internationally recognized disclosure and accounting methodologies to ensure data credibility and meet the audit requirements of global customers.
- **Implementation** — Build on the actual conditions of domestic and overseas production bases, prioritizing core pain points such as raw-material carbon traceability and production energy optimization, and decomposing macro-level goals into phased, executable tasks.
- **Culture** — Link ESG performance to departmental KPIs so that frontline teams understand green transformation as a tool for improving production and mitigating risk, rather than an additional burden.

Overcoming Barriers: Turning "Hard but Right" into a Business Moat

ESG traceability is a systems-engineering effort that demands a high degree of cross-functional collaboration. Sam is candid about the early headwinds: Procurement worried about rising costs, Production fretted over incremental workload, and Finance had reservations about heavy upfront investment with slow payback. These are the classic growing pains that most manufacturing companies encounter when advancing ESG — every department has legitimate concerns, yet if each one waits for the other to move first, the project risks stalling at the planning stage.

Faced with these challenges, Sam and his team did not pursue a blanket rollout. Instead, they followed a three-step approach — **aligning risks and opportunities, running targeted pilots, and institutionalizing cross-functional collaboration** — to turn this "hard but right" initiative into reality.

Aligning Risks and Opportunities. Sam brought departments together to unpack overseas regulations and customer expectations, using real-world cases to illustrate the risks of inadequate traceability capability: order attrition, carbon tariff exposure, and tightening supply chain compliance requirements. At the same time, he presented the upside of doing it well — premium positioning with high-end customers and eligibility for green-product market access.

Targeted Pilots. Rather than rolling out across the entire group at once, the team selected a core product line for a pilot, end-to-end — from mineral and recycled feedstock, through extrusion and processing, to finished-goods delivery. Once the pilot was validated, it produced verifiable carbon data and customer-recognized outcomes. **The key here was simple: let pilot data and tangible results drive consensus.**

Institutionalizing Collaboration. PMI established a Sustainable Working Group (SWG) to coordinate the responsibilities of Procurement, Production, Quality, and Commercial functions. Traceability indicators were embedded into departmental KPIs, with regular review cycles. By decomposing the complex traceability system into routine operational actions, ESG ceased to be a "side project" and became an integral part of the business process.

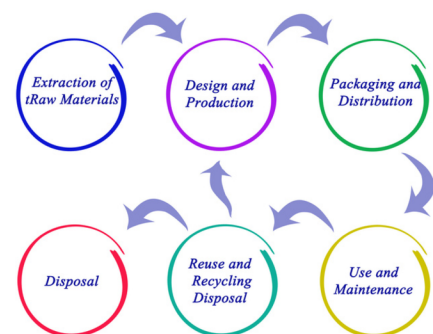
Business Returns: Data Lives on the Production Line

Today, this forward-looking investment has translated into tangible business value.

Internally, energy management and solid-waste valorization initiatives continue to drive down production costs.

Externally, a robust ESG system has become an "entry ticket" to premium markets in Europe and North America, helping PMI mitigate carbon tariff exposure and capture higher margins through low-carbon product offerings.

Product Life Cycle



At the same time, the company has integrated international frameworks with local market realities, actively responding to the domestic momentum around sustainable, low-carbon development and the broader transition toward green productivity.

Sam also highlighted what he sees as a distinguishing aspect of PMI's approach: while many companies in the industry are driven primarily by customer and regulatory pressure, PMI has focused on embedding ESG deeply into its core business — integrating it with production, supply chain, and product development. **ESG data originates from real-time production, not from post-hoc report compilation.**

When customers come to audit, PMI can pull real-time data directly from its production systems — no need to scramble a team to "prepare materials" at the last minute. This model of "data living on the production line" is both an operational efficiency advantage and a distinctive competitive strength.

Closing

Having spent over a decade in PMI and the aluminum alloy industry, Sam attributes the company's cultural DNA to two qualities: pragmatism and long-termism.

Looking ahead, his aspirations are consistent with that ethos: do not treat ESG as a standalone function; maintain a cross-disciplinary learning mindset; stay close to the frontline; and discover, resolve, and — ultimately — prevent issues within real business scenarios.

For Sam, ESG is not an endpoint. It is a standing capability that grows alongside the business. He looks forward to working with the team to translate green sustainability principles into a durable engine for PMI's continued growth — enabling the company to compete more steadily and travel further in the global marketplace.

Author: Zoey Zhu

澳美高新生产车间正式投用自动全检设备

——以100%全数检测，重新定义交付质量标准

近期，澳美高新生产车间正式引入并投入使用了一套先进的自动全检设备。这不是一次简单的硬件迭代，而是我们将质量管控嵌入产品全生命周期管理的具体实践。

质量管控贯穿设计、采购、生产到售后的每一个环节，而客户端的交付体验是检验这一闭环的最终标准。此次升级的全自动检测设备，正是为了打通“制造—交付”这一关键节点，确保向客户交付的每一批次产品都附带详实的“质量体检报告”。



相较于传统模式，新设备在客户端价值体现上具备四大核心优势：

1. 100%全数检测，拦截错漏装风险

针对汽车零部件结构复杂、装配精度要求高的特性，新设备通过高精度视觉识别系统，对产品关键特征与装配完整性实现100%全数检测，精准识别并拦截错装、漏装、反向等细微缺陷，从源头杜绝不良品流入客户总装线，最大限度降低客户端停线风险。

2. 数据透明可追溯，赋能客户端质量审核

每一批次出货产品均可追溯关键尺寸检测记录。客户在面临质量审核或问题排查时，可随时调取详实的检测数据，做到有据可查、有数可依。

3. 对标零公里PPM，双重保险提升交付质量

依托自动全检设备，我们构建了“制程监控 + 100%全检”的双重保险体系，有效拦截外观与尺寸的微小偏差，通过全生命周期质量数据追溯，持续降低客户端质量风险，稳步迈向零公里PPM目标。

4. 从“被动把关”到“主动预防”，数据驱动质量预警

新设备采集的海量过程数据，构建起基于数据驱动的质量预警机制。通过对工艺波动的实时捕捉与趋势分析，在缺陷产生前实现早期干预——这种“前馈控制”能力，确保潜在风险在客户感知之前即被识别与消除，真正做到防患于未然。

自动全检设备的投用，也打通了生产端质量数据向研发与质量部门的实时反馈通道，形成“设计—制造—检测—改进”的良性闭环。

客户将安全视为最高准则，这也是我们一切工作的出发点。澳美高新将继续以客户需求为导向，落实全生命周期质量管理理念，做供应链中最坚实、最可靠的一环。

撰写：祝宇琪



PMIT Deploys Automated Full-Inspection System

— Setting a new benchmark for end-to-end quality delivery

PMIT has officially commissioned an advanced automated full-inspection system on its production floor. This is more than a hardware upgrade — it is a concrete step in embedding quality control across the entire product lifecycle.

Quality management spans every stage from design, procurement, and production through to after-sales service. The ultimate measure of this closed loop is the delivery experience at the customer end. The new automated inspection system is designed to bridge the critical "manufacturing-to-delivery" link, ensuring that every batch shipped to customers comes with a comprehensive "quality inspection report."



Compared to traditional sampling-based approaches, the new system delivers four core value propositions for customers:

1. 100% Full Inspection — Eliminating Assembly Error Risks

Given the structural complexity and high assembly precision requirements of automotive components, the system uses a high-precision vision recognition platform to perform 100% full inspection of critical product features and assembly integrity. It accurately identifies and intercepts misassembly, missing components, and reverse installation — blocking defective units at the source before they reach the customer's assembly line, thereby minimizing the risk of line stoppage.

2. Transparent, Traceable Data — Empowering Customer Quality Audits

Every shipped batch is traceable to its key dimensional inspection records. When facing quality audits or issue investigation, customers can retrieve detailed inspection data on demand — providing a solid, verifiable data foundation.

3. Zero-Kilometer PPM Alignment — Dual-Layer Assurance for Delivery Quality

The system establishes a dual safeguard of "in-process monitoring + 100% full inspection," effectively intercepting minute deviations in appearance and dimensions. Through lifecycle-wide quality data traceability, it continuously mitigates quality risks at the customer end — a firm step toward the zero-kilometer PPM target.

4. From Reactive Gatekeeping to Proactive Prevention — Data-Driven Quality Early Warning

The massive volume of process data captured by the system powers a data-driven quality early warning mechanism. Through real-time detection and trend analysis of process fluctuations, early intervention is achieved before defects are generated. This "feedforward control" capability ensures that potential risks are identified and resolved before they ever reach the customer's awareness — true prevention at the source.

The deployment of the automated inspection system also opens a real-time feedback channel from production-floor quality data back to R&D and Quality departments, forming a continuous improvement loop of "Design → Manufacturing → Inspection → Improvement." Safety is the customer's highest principle — and it is ours. PMIT will continue to be customer-need-driven, implement full-lifecycle quality management, and serve as the most reliable link in the supply chain.

Author: Zoey Zhu



品质，是交付给客户的最终答案

澳美宜新铝家具，从材料源头到成品出厂，每一道工序都以“让客户放心”为唯一标准。让每一份产品本身经得起检验。

材料：从源头把控

我们所使用的全部铝合金型材，均来自齐力澳美自有供应链。从铝棒熔铸到型材挤压全流程，成分配比、力学性能、表面质量，每一项都具备可追溯的检测数据，原材料品质由我们自主把控。



工艺：让产品自己说话

铝家具最怕的不是彻底损坏，而是使用一段时间后出现晃动、异响、涂层脱落。我们的解决思路很朴素：型材壁厚严格达标，连接件选用满足力学与防腐要求的配件，表面喷涂执行完整规范前处理工艺，装配公差严格依照图纸管控。所有品质管控，均在产品出厂前完成。

环保：不说，但经得起检

铝基材本身不含甲醛、可回收；配套规范表面处理，成品拥有良好耐候性，是材料自带的优势。在此基础上，我们持续完成各类检测，提供可供客户归档的第三方检测数据。绿色并非营销标签，而是产品落地呈现的真实性能。



交付：守信为上

交期准时、规格准确、数量无误——这三点听起来基础，却是B端合作中最容易被低估的竞争力。澳美宜新将交付可靠性视为品质的延伸，守信是合作的起始。

做好产品，然后安静地交给你。这就是澳美宜新对品质的全部理解。

澳美宜新 × 齐力澳美

从铝材到家具，一条产业链的安心。

撰写：祝宇琪

Quality: The Ultimate Answer We Deliver to Customers

PMPT aluminum furniture is built with one single standard across every procedure, from raw-material sources to finished-goods delivery: giving customers complete peace of mind. Every product we deliver stands up to rigorous inspection.

Materials: Quality Control at the Source

All aluminum profiles we use are sourced from PMI's in-house supply chain. Spanning the full workflow from aluminum ingot casting to profile extrusion, composition ratio, mechanical properties and surface quality are all backed by traceable test data. We exercise full control over raw-material quality.

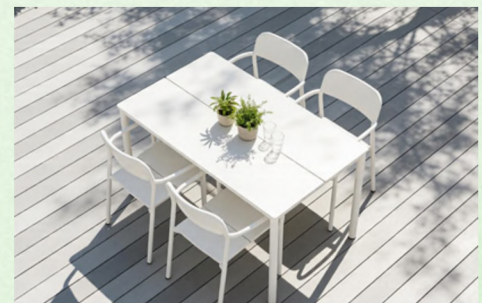


Craftsmanship: Let Products Speak for Themselves

The key pain points of aluminum furniture are wobbling, creaking and coating peeling over long-term use, rather than outright breakdown. Our pragmatic countermeasures: strictly-compliant profile wall thickness, mechanically sound & corrosion-resistant connecting hardware, standardized full pre-treatment for spraying, and drawing-aligned assembly tolerances. All quality checks are finished prior to shipment.

Sustainability: Understated, Yet Fully Verified

The aluminum substrate is formaldehyde-free and recyclable. With standardized surface finishing, finished products achieve favorable weather resistance — these are inherent material advantages. Even so, we conduct comprehensive testing and provide third-party test data for customers' filing. Sustainability is no mere marketing label, but genuine performance demonstrated by our products.



Delivery: Credibility First

On-time delivery, correct specifications and accurate quantities — these may sound basic, yet they represent an under-appreciated competitive edge in B2B cooperation. PMPT regards delivery reliability as an extension of product quality, and credibility as the starting point of every partnership.

To build solid products and deliver them reliably — this sums up PMPT's understanding of quality.

PMPT × PMI

Peace of mind from aluminum profiles to finished furniture.

Author: Zoey Zhu

IATF 16949 培训：携手迈向新里程碑 同心协力·共同目标·坚定转型



PMBA 正携手迈向位于 Klang 的另一个重要里程碑，而这一里程碑并非单靠任何一个部门就能实现。

作为加强质量管理体系并迈向 IATF 16949 的重要一步，公司为 Klang 团队及 Nilai 新入职员工 举办了相关培训，以加强大家对相关要求、期望及职责的认识与理解。

从学习到行动

培训只是开始。培训结束后，质量部进一步向各部门明确讲解行动计划及预期的改变，确保每个人不仅了解 IATF 16949 的要求，也清楚知道在日常工作中需要作出哪些改变。



转型不是一句口号，而是付诸行动

我们不能期待在没有行动的情况下看到改变。每一项改善，都始于一个决定——从改变做法开始，无论是强化流程、完善文件、弥补差距、更严格地遵循标准，还是对自身职责承担更大的责任。

携手前行

随着 PMBA 继续迈向这一目标，让我们谨记，取得 IATF 16949 不仅是获得另一项认证，更是为了在整个组织中建立更强的质量、纪律、责任感及持续改善文化。

**一个部门无法独自实现这一里程碑。
一个人也无法独自完成。
唯有共同承担、积极行动，我们才能一起实现这一目标。**

IATF 16949 Training: Moving Forward Together **One Team. One Milestone. One Commitment to Transformation.**



PMBA is preparing to achieve another important milestone together in Klang and this milestone cannot be achieved by one department alone.

As part of our journey towards strengthening our quality management system and preparing for IATF 16949, training sessions were conducted for the Klang team and new joiners at Nilai to build awareness and understanding of the requirements, expectations and responsibilities involved.

From Learning to Action

Training is only the beginning. Following the sessions, the Quality Department conducted a clear briefing on the action plan and expected changes, ensuring everyone understands not only what IATF 16949 requires, but also what needs to change in our daily work.



Transformation is not a slogan. Transformation comes with action.

We cannot expect to see change happen without taking action. Every improvement begins with a decision to do something differently whether it is strengthening our processes, improving documentation, closing gaps, following standards more consistently, or taking greater ownership of our responsibilities.

Moving Forward, Together

As PMBA continues this journey, let us remember that achieving IATF 16949 is not merely about obtaining another certification. It is about building a stronger culture of quality, discipline, accountability and continuous improvement across the organisation.

One department cannot achieve this milestone alone.

One person cannot achieve it alone.

Together, through shared commitment and action, we can make it happen.

安全始于意识。每一位员工都有责任识别危险源、保护个人健康，并在事故发生前及时报告不安全状况。



HASIF 先生
安全部门主要负责人

认识我们的安全负责人

Hasif先生协助 PMPV 各部门及员工提升安全意识、识别工作场所危险源，并鼓励大家及时报告不安全状况。

访谈重点

“烟霾情况及空气污染指数 (IPU) 可能在一天内不断变化。请大家关注自身健康，留意官方最新信息，外出时佩戴贴合面部的 N95 口罩。”

如感到身体不适或发现任何安全隐患，请立即通知主管及安全部门。

烟霾期间保护自己

- 定期查看官方 IPU 或 API 最新信息。
- 外出时佩戴 N95 口罩，并确保贴合面部。
- 减少长时间或剧烈的户外活动。
- 多喝水；如呼吸症状加重，请及时就医。



发现危险 评估风险 及时报告

危险源是任何可能导致受伤、疾病、损坏或工作中断的因素。常见例子包括：

- 缺少防护装置的机器或损坏的工具
- 化学品泄漏、粉尘、烟雾或通风不良
- 湿滑通道或被阻塞的出入口
- 不安全的搬运、车辆移动或高处作业
- 未佩戴个人防护装备或存在不安全行为

如存在迫切危险，请立即停止作业。保持安全距离，提醒他人，并及时报告有关情况。



正确佩戴贴合面部的 N95 口罩

1

发现
查找危险源

2

停止
避免接触危险

3

报告
通知主管或安全部门

4

跟进
确认纠正措施

您的健康 您的安全 我们的首要任务

保持警觉 正确防护 及早报告

作者: Jorgina James

PMPV SAFETY SPOTLIGHT

HAZE AND HAZARD AWARENESS

Safety starts with awareness. Every employee has a role in recognising hazards, protecting personal health and reporting unsafe conditions before harm occurs.



MR HASIF
Safety Executive
Safety Department Key Person

Meet Our Safety Key Person

Mr Hasif supports PMPV employees and departments in strengthening safety awareness, identifying workplace hazards and encouraging prompt reporting of unsafe conditions.

INTERVIEW HIGHLIGHT

“Haze conditions and IPU readings can change throughout the day. Everyone is encouraged to look after their health, monitor official updates and wear a properly fitted N95 mask when going outdoors.”

Employees who feel unwell or notice a safety concern should immediately inform their supervisor and the Safety Department.

Protect Yourself During Haze

- Check official IPU or API updates regularly.
- Wear an N95 mask outdoors and ensure a proper fit.
- Reduce prolonged or strenuous outdoor activity.
- Drink water and seek medical attention if breathing symptoms worsen.



See It Assess It Report It

A hazard is anything with the potential to cause injury, illness, damage or disruption. Common examples include:

- unguarded machinery or damaged tools
- chemical spills, dust, fumes or poor ventilation
- slippery walkways and blocked access routes
- unsafe lifting, vehicle movement or work at height
- missing PPE or unsafe behaviour

Stop work if there is immediate danger. Keep a safe distance, warn others and report the situation promptly.



USE A PROPERLY FITTED N95 MASK

1

Look for hazards

2

Prevent exposure

3

Inform supervisor or Safety

4

Confirm corrective action

YOUR HEALTH YOUR SAFETY OUR PRIORITY

Stay alert Use the right protection Speak up early

Author: Jorgina James

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内容撰写如有不足，期待您的建议。

——项目管理部

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——Project Management Department