

GA Telesis, LLC
QUALITY & SUSTAINABILITY SELF-AUDIT PACKAGE



GA
Telesis®



Note to Customer:

To support our customers' supplier qualification and audit requirements, GA Telesis has developed this Self-Audit Package to provide a consistent and comprehensive overview of our quality, compliance, sustainability, and operational controls. The information included is intended to address the requirements commonly requested through customer questionnaires and supplier assessments.

Additional information regarding GA Telesis, our capabilities, and our commitment to quality and compliance is available on our website at <https://www.gatelesis.com>.

Current certifications and accreditations are available for review or download at:

<https://www.gatelesis.com/quality-management/>

If you have any questions, require clarification, or need additional supporting documentation, do not hesitate to get in touch with our Quality team at quality@gatelesis.com and sustainability@gatelesis.com

All information contained in this Self-Audit Package is accurate and current as of October 2026.

Where accepted by the customer, this package may be used in lieu of completing a separate supplier self-assessment questionnaire.

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ABOUT GA TELESIS



- 24 YEARS DEFINING THE INDUSTRY
- EXTENSIVE INVENTORY OF COMMERCIAL AIRCRAFT PARTS
- HIGHEST INDUSTRY CERTIFICATIONS ACHIEVED
- AWARDED MEDAL FOR SUSTAINABILITY EFFORTS



SITE NAME	SITE ADDRESS	SITE SCOPE
GA Telesis, LLC	1850 NW 49th Street Fort Lauderdale, FL. 33309	Purchase, sales, service offerings, warehousing and distribution
GA Telesis (UK) Limited	Hangar 103, Aviation Way Bournemouth International Airport Christchurch, Dorset BH23 6NW	Warehousing and distribution
GA Telesis (UK) Limited	Cassini Court, Randalls Way Leatherhead, Surrey KT22 7TW United Kingdom	Purchase, sales and service offerings
GA Telesis EURASIA	Marmara Mah. Hürriyet Bulvarı ÇiftlikPark Sitesi No:1/132 B Blok Beylikdüzü Istanbul 34524 Turkey	Purchase, sales and service offerings
GA Telesis, LLC - TW	No. 15, Hangqin S. Road, Dayuan Dist. ,Taoyuan City 33758, Taiwan	Purchase, sales and service offerings
GA Telesis, LLC (Shanghai -Boeing 3PL)	118 Fei Ao Road, Pudong International Airport, Shanghai, Peoples Republic of China	Warehousing and distribution
San Salvador – El Salvador	Boulevard del Hipódromo Edif. Century Tower #293 Local 5B San Benito, San Salvador, El Salvador	Purchase, sales and service offerings

Component Solutions

The world's leading provider of USM rotatable inventories for airframe and engine. Component Solutions has performed more disassemblies than any other company.

Distribution Solutions

Strong OEM relationships globally.
Boeing PART Page Marketplace Partner.
Airbus Procurement Partner.
Honeywell Distribution Partner.

Power Solutions

APU sales, leasing and exchanges ready via an extensive inventory bank of product types for most aircraft flying around the world.

Landing Solutions

Landing gear sales, leasing and teardowns ready for all customers who need components, MRO support, or full landing gear solutions.

Leasing Solutions

Hundreds of millions of dollars of LRU components, consisting of various product types, leased to our customers around the world.

Global Distribution

Distribution centers in USA, UK, and China.

24/7/365 AOG Support

Global 24/7/365 AOG service covered from USA, Europe and Turkey.

Repair Management

Full network of over 300 suppliers including in-house integrated MRO capabilities.

GAT Logistics Solutions

Fully owned subsidiary providing in-house, and third-party integrated logistics solutions.



COMPANY INFORMATION

Company (Legal entity name)	GA Telesis, LLC
Address	1850 NW 49 th Street Fort Lauderdale, Florida 33309, USA
Company web address	www.gatelesis.com
Phone	(954) 676-3111
Worldwide AOG Line	954-348-3535 / aog@gatelesis.com
Date of incorporation	22 May 2007
Place of incorporation	Delaware
DUNS No	08-545-3806
CAGE Code	3JXJ0
NAICS code	423860, 488190
Federal Tax-ID	04-3625920
Resale Cert	16 -8013214337-1
Year of Establishment	April 10, 2002
Business Scope	Distribution of aircraft and engine components
Facility Size:	140,924 sq. /ft. facility
Total number of Employees:	221
Accounting Details	Banking information and accounting contact details are available in the Appendix Section

Senior Leadership

Position	Name	Email
President & CEO	Abdol Moabery	amoabery@gatelesis.com
Executive Vice President & CCO	Andy Toutt	atoutt@gatelesis.com
Chief Financial Officer	Alvin Khoo	akhoo@gatelesis.com
President of Flight Solutions Group	Jim Sokol	jsokol@gatelesis.com
Chief Operating Officer- FSG	Alex Tuttle	atuttle@gatelesis.com
SVP Chief Commercial & Revenue Officer	Asif Alikhan	aalikhana@gatelesis.com
SVP & Managing Director of Sales Eurasia Region	Mehmet Gökhan Doğan	mdogan@gatelesis.com
SVP & Managing Director - EMEA (UK)	Nigel Christie	nchristie@gatelesis.com
SVP – Sales APAC Region	Lynda Cheng	lcheng@gatelesis.com
VP – Sales Americas Region	Gavin Gallogly	ggallogly@gatelesis.com
VP – Sales, Latin America	Bosco Rico	brico@gatelesis.com
VP – Power Solutions	Jay Meshay	jmeshay@gatelesis.com
VP – ESG and Global Quality Systems	Maylin Salgado	msalgado@gatelesis.com
VP – Global Material Supply Chain	Richard Maestracci	rmaestracci@gatelesis.com
VP – Global Operations and Logistics	Rafael Pimentel	rpimentel@gatelesis.com
VP- Production Line & Asset	Jared Hasson	jhasson@gatelesis.com

CERTIFICATIONS & ACCREDITATIONS

CERTIFICATION BODY	CERTIFICATION	CERTIFICATE NUMBER	INITIAL CERTIFICATION	CERTIFICATE EXPIRY
Aviation Suppliers Association Certification Body (ASACB)	ISO9001:2015 + AS9120B	GATE-012-12-24-1	17 December 2015	12 December 2027
Aviation Suppliers Association (ASA)	ASA100 + FAA AC 00-56B	59921202-12	9 December 2002	12 December 2027
Civil Aviation Maintenance Association of China	CAMAC	D21212	31 January 2021	31 January 2027
Aircraft Recycling Association (AFRA)	Disassembly	2023GATE-301	03 November 2014	09 December 2026
Lloyd's Register	ISO14001	10717397	8 September 2021	7 September 2027
Lloyd's Register	ISO 50001	10717397	13 February 2025	7 September 2027
Lloyd's Register	ISO 45001	10717397	22 September 2025	7 September 2027

AUTHORIZATIONS:

Authorized Distributor and Channel Partner for Honeywell Finished Goods Inventory (FGI), as well as Honeywell's Global Sole Distributor and Channel Partner for the VBV Stop Mechanism (Honeywell part number: 3282970-5) and Flex Shafts (Honeywell part numbers 121762-3 and 121762-4).

Honeywell's UV Cabin System

Oshino Lamps, Ltd products



QUALITY SYSTEM SELF-AUDIT QUESTIONNAIRE

1. QUALITY SYSTEM AND MANUAL	YES	NO	N/A
Does the distributor have an established quality system adequate to assure a quality product that complies with customer specifications?	X		
Are the quality manual and/or related documents kept up-to-date and readily accessible to employees as well as the customer's auditor or their representative?	X		
2. INTERNAL AUDIT			
Has the distributor implemented a self-audit/evaluation program to ensure that the quality system is effectively implemented and continues to fulfill the company's requirements?	X		
Are self-audit/evaluations conducted at least annually?	X		
Are audit results documented, including details such as the auditor's identity, audit frequency, and actions taken to address non-compliance?	X		
3. FACILITIES			
Are suitable facilities maintained to prevent damage to inventory during storage? This includes ensuring that storage areas have sufficient space and appropriate racks, and that parts are stored in a manner that prevents damage.	X		
Are the storage areas secure to prevent unauthorized access?	X		
Are aircraft parts segregated from non-aircraft parts?			X
Does the distributor have a system implemented to segregate and identify serviceable parts from unserviceable ones in a manner that effectively controls the issuance of these parts?	X		
4. TRAINING AND AUTHORIZED PERSONNEL			
Are the personnel responsible for inspection, handling, and recordkeeping procedures adequately trained to support the organization's adopted quality system? This requirement applies to individuals performing roles such as supervisor, inspector, and those involved in shipping and receiving.	X		
Are inspection personnel appropriately trained and authorized? These individuals must possess knowledge of inspection techniques, methods, and equipment used to assess part quality. Additionally, the criteria for authorization must be documented.	X		
Are all types of training, including formal (classroom) and on-the-job training (OJT), documented, and are the records maintained? Furthermore, are training records retained for at least two years after the employee has left employment with the company?	X		

QUALITY SYSTEM SELF-AUDIT QUESTIONNAIRE

4. TRAINING AND AUTHORIZED PERSONNEL (Contd.)	YES	NO	N/A
Does the distributor maintain a roster of personnel and their alternates who are authorized to perform inspection functions? Additionally, does this roster identify the specific inspection	X		
Does the distributor have a training program that covers unapproved parts, as well as counterfeit parts and materials? Are personnel involved in procurement, receiving inspection, shipping inspection, and material trained in these topics?	X		
5. PROCUREMENT			
Does the distributor maintain a procurement system that ensures materials and components purchased meet the following criteria: (1) traceable to a prior source and (2) accompanied by acceptable documentation conforming to ASA-100, FAA, EASA, and other National Aviation Authority (NAA) requirements? Does this procurement system also cover drop shipments?	X		
Does the distributor have a system in place to ensure that special requirements are effectively communicated to the distributor's sources? Furthermore, does this system ensure that parts conform to the customer's purchase request and that any deviations are disclosed and approved by the customer?	X		
Does the distributor maintain a list of its approved suppliers along with a quality history for each approved supplier? Additionally, does the distributor describe the criteria for supplier approval?	X		
Additionally, does the distributor have a procurement system in place to ensure that parts known to have been subjected to conditions of extreme stress, heat, or environment are properly identified?	X		
Does the distributor have a procurement system in place to ensure that all Airworthiness Directives (AD's) represented as having been accomplished are documented? Furthermore, does the Certification of compliance specify the AD number, AD amendment number, date, and method of compliance, for example, "AD xx-xx-xx terminated (date). Replaced shaft seal with P/N _____ shaft seal (signature)"?	X		
Do items identified as overhauled, repaired, or modified have the appropriate signed and dated documentation to substantiate the condition of the part?	X		
6. RECEIVING INSPECTION			
Do the inspectors conduct a visual inspection of all incoming parts and materials?	X		
Does the inspection include, if applicable: 1. A check for any obvious physical damage. 2. Verification that all appropriate plugs and caps are installed, and 3. Verification that part numbers (including dash numbers, etc.) of the items match the accompanying documentation. 4. Verification that the quantity, part numbers, or noted part number substitutes (including dash numbers and letters), model numbers, etc., of the items match the request/purchase order. 5. Verification that all appropriate required documentation (maintenance release, material certification, traceability documents, etc.) is at hand, properly completed, and signed.	X		

QMS SELF-AUDIT QUESTIONNAIRE

6. RECEIVING INSPECTION (Contd.)	YES	NO	N/A
Does the receiving inspection for aircraft fasteners include a sample visual inspection for general workmanship and the presence of certifications from the manufacturer or an FAA-regulated source? Additionally, does the distributor have a procedure in its quality manual for receiving and retaining Original Certified Statements when those are received?			X
Are unapproved parts reported in accordance with Advisory Circular 21-29?	X		
If inspection stamps are used, does the distributor have an accountability system in place to control stamp issuance, usage, and replacement? Furthermore, does the inspection stamp identification imprint not be reused for two years after an inspector to whom the imprint was assigned leaves the position, or if the stamp with the imprint is lost or stolen?			X
Does the distributor of new standard parts purchased from a manufacturer maintain an inspection program that includes periodic verification to ensure that standard parts meet the technical specifications applicable to the part number? Additionally, does the distributor ensure that adequate specifications are available to support the inspection process and that these specifications are kept current? Lastly, does the distributor maintain a record of inspections used to make this verification?			x
7. MEASURING AND TEST EQUIPMENT			
If used by the distributor for inspection, are test and measuring equipment maintained under an effective calibration program? Additionally, does the distributor have procedures in place that provide for appropriate storage, usage, and calibration traceable to an international or national measurement standard for all measuring and test equipment (when applicable)?			X
Does the distributor have procedures in place to prevent tools/equipment that are past due calibration from being used? Additionally, are each unit in the calibration program traceable to the standard against which it was calibrated? Lastly, is current documentation of calibration status maintained?			X
8. MATERIAL CONTROL			
Is the material handled in an appropriate manner and protected from damage and deterioration? Additionally, is special packaging maintained as necessary? Lastly, is the storage area for aircraft parts periodically checked for the overall effectiveness of storage and identification methods?	X		
Is batch segregation maintained for parts as identified by the manufacturer, such as aircraft fasteners? Additionally, does the system include procedures for the splitting of lots and the documentation of such splitting? Finally, is the balance of batch/lot numbered inventories ensured, where purchases less sales should equal inventory?	X		
Does the distributor maintain records for parts and the quantities sold to each customer to facilitate a recall notification?	X		
Are materials stored and delivered in the manufacturer's original packaging whenever practical? Does the packaging identify the manufacturer, distributor, part number, serial number, lot or batch number (if applicable), and the quantity?	X		

QUALITY SYSTEM SELF-AUDIT QUESTIONNAIRE

8. MATERIAL CONTROL (Contd.)	YES	NO	N/A
Does the distributor use ATA Specification 300 packaging or equivalent, or customer-specified packaging when appropriate? If practical, is environmentally friendly packaging material utilized? Additionally, are flammable, toxic, or volatile materials packaged in a safe manner per the manufacturer's recommendations or as specified by local regulations?	X		
Is material subject to damage from electrostatic discharge packaged, handled, and protected with necessary precautions and in accordance with requirements for safe handling of electrostatic sensitive devices?	X		
Does the distributor's quality system ensure that serviceable parts/components are adequately protected against the environment and damage by being properly wrapped, packaged, boxed, etc., as appropriate? Are all fluid passages, lines, or electrical connections capped or plugged? Additionally, does the distributor's quality system protect items whose performance will be adversely affected by an "unclean" environment?	X		
Does the distributor ensure that no part number ambiguity exists? Are parts not labeled with multiple part numbers if such labeling could cause confusion regarding the part's manufacturer or applicable specification? Additionally, is it understood that a distributor's alteration to or replacement of the data plate or manufacturer's part number is unacceptable unless authorized by the FAA or an FAA certificate holder?	X		
Does the distributor quality system have a procedure for identifying and controlling suspect or nonconforming material that is identified?	X		
If suspect or nonconforming material is identified during receiving inspection (or later), is it segregated until such suspicion or nonconformance is properly resolved? Segregation may be physical or procedural, as long as it is effective in preventing the inadvertent sale or transfer of the suspect or nonconforming material prior to the identification of an appropriate disposition.	X		
In the event of discovering non-conforming material after it has been shipped to a customer, does the distributor notify the customer in writing, in a timely manner?	X		
Is there a documented procedure in place to mutilate scrapped parts by drilling, grinding, or other appropriate means? When the distributor decides to scrap a part, is it ensured that the part is mutilated to the extent necessary to prevent the possibility of it being restored and returned to service?	X		
Does the distributor maintain a record of all serialized and/or life-limited parts scrapped out? Does this record contain a description of the part, its part number, serial number (if applicable), and the date the part was scrapped? Furthermore, does the distributor retain this record for at least seven years? Retaining any other records for the scrapped parts is at the discretion of the distributor.	X		
Does the procedure identify, by title or position, the individual responsible for verifying that parts were adequately mutilated before being discarded?	X		
Does the distributor impose these same requirements on the subcontractors and/or repair facilities that scrap parts as agents of the distributor?	X		

QUALITY SYSTEM SELF-AUDIT QUESTIONNAIRE

8. MATERIAL CONTROL (Contd.)	YES	NO	N/A
Does the distributor report suspected unapproved parts to the FAA according to AC 21-29 or to the appropriate CAA?	X		
9. SHELF-LIFE CONTROL			
Does the distributor have a system in place to adequately identify and control shelf-life-limited parts and materials? Does the program specify a system that will ensure that no expired material or part will be represented as having remaining shelf life? Additionally, does this program include component subassemblies containing shelf-life-limited parts?	X		
10. CERTIFICATION AND RELEASE OF MATERIALS			
does the distributor provide the customer with documentation in accordance with the ASA-100 standard and CAA requirements? Additionally, does the distributor have a procedure in its quality manual detailing how it creates a Certified True Copy when such a copy is required for shipment?	X		
Additionally, is a certified statement issued disclosing the following about the material or parts, certifying that they were or were not: 1. Subjected to conditions of extreme stress, heat, or environment. 2. Previously installed in a public aircraft, such as a government use aircraft or a military aircraft?	X		
Does the distributor have a system documented in its quality manual that demonstrates that released material and components are traceable according to the Procurement Requirements of this Standard?	X		
Has the distributor developed a procedure for accountability when copies are made for redistribution shipments and when the approval tags are copied?	X		
11 . SHIPPING			
Does the distributor's quality system require components and parts to be shipped in an ATA300 Specification container or equivalent as appropriate for the unit being shipped, or as specified by the customer? Additionally, is the item packed in the container in a manner that will preclude damage from rough handling of the container?	X		
Does the distributor's quality system provide for appropriately trained personnel to conduct a visual inspection of all items being shipped?	X		
Does the inspection include, if applicable: 1. A check for any obvious physical damage. 2. Verification that all appropriate plugs and caps are installed. 3. Verification that part numbers (including dash numbers, etc.) of the items match the accompanying documentation. 4. Verification that the quantity, part numbers, or noted part number substitutes (including dash numbers and letters), model numbers, etc., of the items, match the request/purchase order. 5. Verification that packing slips contain all information required by the customer. 6. Verification that the shipping container and packing are appropriate for the items being shipped. 7. Verification that all appropriate required documentation (maintenance release, material certification, traceability documents, etc.) are at hand, properly completed, and signed.	X		

QUALITY SYSTEM SELF-AUDIT QUESTIONNAIRE

11 . SHIPPING (Contd.)	YES	NO	N/A
When a distributor causes an article to be shipped as a drop shipment, does the distributor review and approve the documentation relating to each article in the drop shipment?	X		
12. RECORDS			
Does the distributor maintain documentation of traceability for at least 7 years from the date of sale to the customer? Do the documents demonstrate serial number, or lot & batch traceability, when applicable? Does the distributor maintain a filing system such that the data is readily available and identifiable for each customer, each purchase?	X		
Does the distributor have a system in place governing the storage, distribution, and retrieval of documents confirming that the physical and chemical properties of fasteners and raw stock aircraft materials (materials that are installed on and become part of the aircraft) are in conformance with applicable technical specifications?			X
Are records confirming fastener integrity, including physical and chemical test reports, maintained for a minimum of seven years?			X
Are all life-limited parts accompanied by records traceable to a FAA-certificated source or other acceptable source (in accordance with AC 00-56 para. 4(h)), confirming their current life-limited status?	X		
Are records protected against damage, alteration, deterioration, and loss?	X		
13. TECHNICAL DATA CONTROL			
Is technical data, when required, maintained in a manner that ensures such data is up-to-date and accessible as appropriate? Are hand entries or corrections to technical data not acceptable?			X
14. CORRECTIVE ACTION PROCESS			
Does the quality manual include a written process describing when and how the organization performs corrective action?	X		
Does the process for addressing corrective actions include procedures that accomplish the following requirements? Does the distributor identify the root cause of the discrepancy? Does the process describe how the distributor corrects the immediate discrepancy when correction is identified as necessary? Are procedures designed to ensure corrective action is appropriate and prompt included in the process? Does the distributor select a containment method that is appropriate to the discrepancy? Does the distributor locate and correct similar discrepancies, if they exist, in other areas? Is there a description of how the distributor implements follow-up action(s) to prevent recurrence of the discrepancy; the intent of the follow-up is to verify the effectiveness of the corrective action, to ensure that the distributor does not experience a recurrence?	X		

QUALITY SYSTEM SELF-AUDIT QUESTIONNAIRE

14. CORRECTIVE ACTION PROCESS (Contd.)	YES	NO	N/A
Does the quality manual describe the forms used to document the corrective actions?	X		
15. HAZMAT CONTROL AND TRANSPORT			
Does the distributor have a system in place governing the control of hazardous material and the transport of hazardous material that meets Title 49 of the Code of Federal Regulations (49 CFR)?	X		

SUSTAINABILITY SELF-AUDIT QUESTIONNAIRE

GOVERNANCE – Business Ethics, Legal and Regulatory Compliance	YES	NO	N/A
1. Does the Company maintain a compliance management system and internal controls, including audits, to monitor compliance with applicable requirements?	X		
2. Does the Company maintain and enforce a Code of Conduct supported by documented policies, procedures, and internal controls?	X		
3. Does the Company maintain controls to prevent corruption, bribery, extortion, fraud, forgery, and other improper business practices involving employees, public officials, or business partners?	X		
4. Does the Company maintain controls to prevent counterfeit products, intellectual-property infringement, and similar violations?	X		
5. Does the Company regularly provide employees with ethics and legal-compliance training?	X		
6. During the past two years, has the Company operated without material fines, administrative sanctions, or enforcement actions arising from violations of applicable business ethics, governance, competition, or other relevant laws and regulations?	X		
7. Do applicable supplier agreements include provisions addressing business ethics, legal compliance, and regulatory requirements?	X		
8. Does the Company conduct risk-based supplier due diligence to identify and mitigate corruption, sanctions, regulatory, geographic, political, and supply-chain risks?	X		
ENVIRONMENT – Environmental Management and Protection			
1. Does the Company manage environmental issues? (E.g., environmental management systems, environmental management policies, or commitments to energy conservation, carbon reduction, and water conservation, etc.)	X		
2. Is the Company's environmental management system independently certified or verified? If yes, identify the applicable standard : <u>ISO14001</u> .	X		
3. Does the Company evaluate the environmental impacts of its operations and implement measures to prevent or reduce significant impacts?	X		
4. Does the Company maintain procedures for classifying, segregating, recycling, and properly disposing of waste?	X		
5. Does the Company implement initiatives to reduce energy use, water consumption, waste generation, and unnecessary resource consumption?	X		
6. During the past two years, has the Company operated without material environmental fines, penalties, sanctions, or enforcement actions?	X		
7. Does the Company communicate applicable environmental and legal-compliance requirements to relevant suppliers and contractors?	X		

SUSTAINABILITY SELF-AUDIT QUESTIONNAIRE

SOCIAL – Human Rights & Labor Practices	YES	NO	N/A
1. Does the Company maintain policies or standards addressing human rights, fair labor practices, and working conditions?	X		
2. Does the Company maintain employment practices and controls designed to provide equal employment opportunity and prevent discrimination in recruitment, compensation, promotion, performance management, and other employment decisions, in accordance with applicable law?	X		
3. Does the Company maintain controls to ensure that employee working hours, rest periods, and overtime practices comply with applicable labor laws and regulations?	X		
4. Does the Company maintain compensation and leave practices that comply with applicable legal requirements, including minimum wages, overtime compensation, statutory benefits, and paid leave where required?	X		
5. Does the Company prohibit forced labor, bonded labor, involuntary labor, human trafficking, and other forms of modern slavery within its operations?	X		
6. Does the Company prohibit child labor and comply with applicable minimum-age and employment requirements for young workers?	X		
7. Does the Company provide relevant employees with training or awareness regarding applicable human-rights, workplace-conduct, and labor-practice requirements, as appropriate to their responsibilities?	X		
8. Has the Company operated during the past two years without material fines, penalties, or enforcement actions related to violations of applicable human-rights or labor laws and regulations?	X		
9. Does the Company maintain supplier requirements addressing human rights and responsible labor practices, including the prohibition of child labor, forced labor, human trafficking, discrimination, and other unacceptable labor practices?	X		
10. Does the Company maintain mechanisms for employees to raise workplace, ethics, or human-rights concerns without fear of retaliation?	X		
11. Does the Company respect employees' lawful rights to freedom of association and collective bargaining, where applicable under local law?	X		

SUSTAINABILITY SELF-AUDIT QUESTIONNAIRE

OCCUPATIONAL HEALTH & SAFETY	YES	NO	N/A
1. Does the Company maintain an occupational health and safety management system, policies, and procedures appropriate to its operations and compliant with applicable laws and regulatory requirements?	X		
2. Does the Company maintain processes to identify occupational health and safety hazards, assess associated risks, and implement appropriate controls to eliminate or reduce those risks?	X		
3. Does the Company provide employees with appropriate occupational health and safety training based on their job responsibilities and workplace risks?	X		
4. Does the Company maintain processes for reporting, investigating, and addressing workplace incidents, injuries, near misses, and unsafe conditions?	X		
5. Does the Company maintain emergency preparedness and response procedures for foreseeable emergencies that could affect employees, facilities, or operations?	X		
6. Does the Company provide and maintain appropriate personal protective equipment and other safety controls where required by workplace hazards or applicable regulations?	X		
7. Has the Company operated during the past two years without material occupational health and safety fines, penalties, or enforcement actions resulting from violations of applicable laws or regulations?	X		
8. Does the Company monitor occupational health and safety performance and take corrective action when deficiencies or opportunities for improvement are identified?	X		

SUSTAINABILITY SELF-AUDIT QUESTIONNAIRE

INFORMATION SECURITY & DATA PRIVACY	YES	NO	N/A
1. Does the Company maintain information security and data-protection policies, standards, and procedures appropriate to its operations?	X		
2. Does the Company maintain appropriate technical and administrative controls to protect information systems and data, including access controls, backups, cybersecurity protections, and recovery measures?	X		
3. Does the Company maintain controls to protect confidential, proprietary, personal, and non-public information from unauthorized access, use, loss, or disclosure?	X		
4. Does the Company provide periodic information-security and data-privacy awareness training to employees, appropriate to their roles and responsibilities?	X		
5. Does the Company maintain processes to identify, report, investigate, and respond to information-security or data-privacy incidents?	X		
6. Does the Company restrict access to information and systems based on business need and appropriate authorization?	X		
7. Has the Company operated during the past two years without material fines, penalties, or enforcement actions related to violations of applicable information-security or data-privacy laws and regulations?	X		



Environmentally Responsible Operations

Empowering ESG Progress



WE VALUE PEOPLE

Respect, opportunity, and inclusion guide everything we do.

Our greatest strength is our people. Together, we are committed to building a better future—for our company, our communities, and our planet.

SUSTAINABLE OPERATIONS

Continuously improving our environmental performance

SAFE & ETHICAL WORKPLACE

Prioritizing health, safety, and ethical conduct.

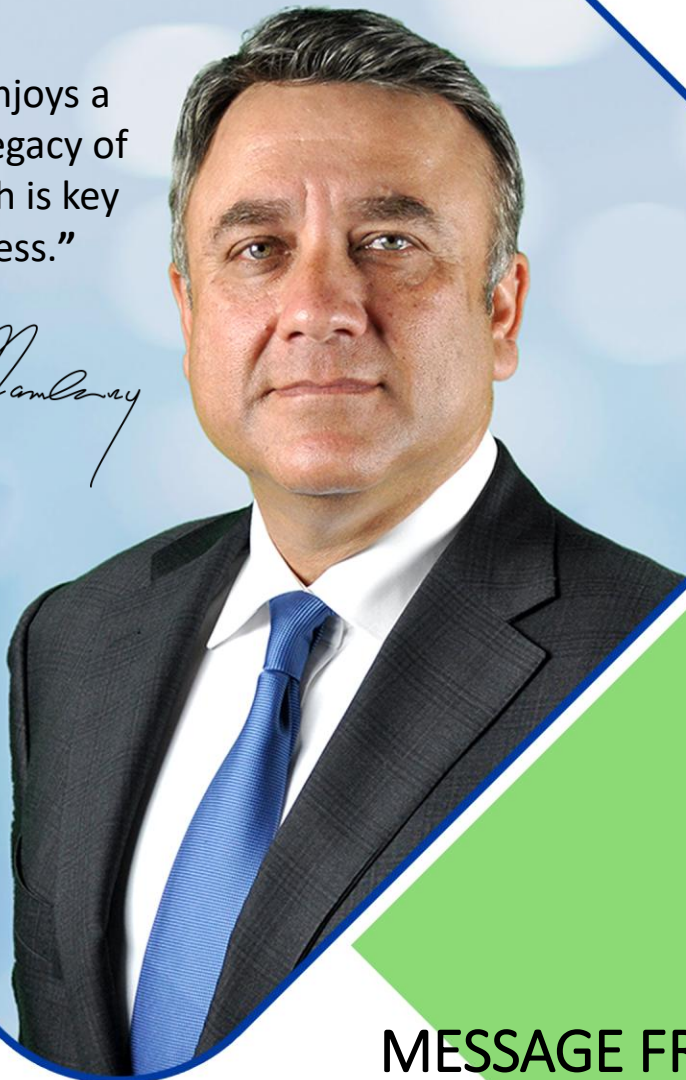
STRONGER TOGETHER

Delivering value to our customers and stakeholders.



“GA Telesis enjoys a hard-earned legacy of integrity which is key to our success.”

Abdol Moabery



MESSAGE FROM ABDOL MOABERY

From the very beginning at GA Telesis, we understood that aviation is an interconnected ecosystem where every decision creates a ripple effect. With that awareness, we embraced the responsibility to transform the industry through innovation, sustainability, and a forward-looking vision. We know the future of aviation depends on how effectively we rethink resource use, reduce environmental impact, and lead by example

A STRATEGY ROOTED IN SUSTAINABILITY Our sustainability strategy is built on the principle of Reuse. This philosophy has guided our operations for years and now serves as the cornerstone of our environmental initiatives. By embedding reuse across our operations and innovation processes, we reduce waste, maximize efficiency, and create cost-effective solutions that generate long-term environmental benefits while positioning GA Telesis as a global leader in sustainable aviation.

DRIVING CIRCULARITY AND EFFICIENCY. Circular economy is a key element of our framework. Our Green-Time Engine Leasing™ program extends the useful life of aircraft engines through leasing and aftermarket services, significantly reducing the demand for newly manufactured parts. Our MRO services deliver highly specialized repairs that extend component life, ensuring safety and performance without unnecessary replacements.

MEASURABLE IMPACT. CONTINUOUS PROGRESS. The impact of these efforts is measurable. We have achieved significant reductions in GHG emissions, energy and water consumption, waste generation, and paper use. Each outcome reflects our unwavering commitment to making meaningful contributions toward a more sustainable and globally balanced aviation industry

TOGETHER, WE LEAD CHANGE. Looking ahead, our mission remains clear: to lead change through innovation and sustainability. Together with our partners and customers, GA Telesis will continue raising industry standards and building a cleaner, smarter, and more responsible future for aviation—one engine, one part, and one practice at a time.



OUR ESG ACTION FRAMEWORK

- We innovate with new technologies and strengthen our operations to support industry-wide goals, collaborating with clients and partners to drive positive impacts in all three dimensions of sustainability: social, economic, and environmental.
- Our team consists of talented and diverse professionals who thrive in an inclusive and innovative environment, enabling them to reach their full potential and generate a positive impact on society.
- We operate globally with integrity and strategic planning, aligned with our Sustainability DNA based on Green-time Leasing™ and the corporate values: trust, respect, responsibility, collaboration, and innovation.



OUR PARTNERS



COMMUNITY IMPACT & CHARITABLE GIVING

At GA Telesis, we believe strong companies contribute to strong communities. Across our global locations, our teams support local charitable organizations and community initiatives through financial contributions, employee engagement, donation drives, scholarships, and volunteer activities.

Our community support includes programs focused on food security, children and families, education, healthcare, military and veteran support, disaster relief, and other local needs.

In 2025, GA Telesis expanded its community impact through charitable contributions and community initiatives, including support for renovating a foster care home serving children in need. During the year, the Company contributed nearly \$1 million in charitable contributions and community support.

Selected organizations supported include:

- American Cancer Society
- American Heart Association
- American Red Cross
- Boys & Girls Clubs of Palm Beach County
- Breast Cancer Research Foundation
- Make-A-Wish
- St. Jude Children's Research Hospital
- Toys for Tots
- United Way Employee Relief Fund
- YOLO Food Bank
- Habitat for Humanity
- FAU Foundation
- Vaughn College Student Scholarships
- Wings Club Foundation
- Aerospace Salutes

*The full list of organizations supported is available in the GA Telesis ESG Report.

"As President of our Charitable Fund, I cannot express what a privilege and honor it is to work with so many generous and charitable team members.

Since its inception, GA Telesis has raised and donated millions of dollars to charities."

Cathy Moabery



AWARDS AND RECOGNITION



2025 ISTAT Sustainability Award

The ISTAT Sustainability Award recognizes GA Telesis' leadership in advancing environmental sustainability and circularity across commercial aviation.

Resources

[Jetrader: GA Telesis' Strategy for Sustainable Aviation](#)

Watch on YouTube

<https://www.youtube.com/watch?v=lu0lpYNAa5g>



EcoVadis Sustainability Assessment

GA TELESIS LLC has received a Bronze Medal for its sustainability achievements. This award places it among the top companies EcoVadis assessed over the past 12 months.





DIVERSITY EQUITY AND INCLUSION (DEI)

Our staff comprises individuals from diverse backgrounds, bringing numerous benefits, including enhanced innovation, increased flexibility, and improved decision-making.

ENHANCED INNOVATION

Diverse perspectives drive creative solutions.

IMPROVED DECISION-MAKING

Stronger outcomes through broader perspectives.

STRONGER TOGETHER

An inclusive culture empowers everyone

SUPPLIER DIVERSITY PROGRAM



In 2019, GA Telesis launched a program to track supplier diversity spending. Since then, our percentage of spend has been steadily increasing.



We believe this program will foster empowerment to underrepresented groups and strengthen communities with economic growth. This is of the many reasons why we aim to track our spending.



Diversity spending is specifically monitored and tracked on a quarterly basis.

OUR SUPPLIERS ARE:



ECONOMICALLY
DISADVANTAGED
WOMEN OWNED



WOMEN OWNED
SMALL BUSINESS



SERVICE-DISABLED
VETERAN OWNED



WOMEN
OWNED



8(A) PROGRAM



MINORITY
OWNED



VETERAN
OWNED



DISABLED
OWNED



SMALL
BUSINESS



ABILITY
PROGRAM



ALASKAN NATIVE CORP
OR TRIBALLY OWNED



LGBTQ
OWNED

At GA Telesis, we build strong partnerships and expand opportunities across our supplier network

Appendix 1.1 AS9120 Certificate

CERTIFICATE OF REGISTRATION

ASACB certifies that the Quality Management System of:

GA Telesis, LLC

1850 NW 49 Street, Fort Lauderdale, FL 33309 USA
(Central Location)

in association with the following Scope:

Procurement, sales, service offerings, warehousing and distribution of aircraft and engines components

has been assessed and approved by ASACB against the provisions of:

ISO9001:2015 and AS9120B

The assessment was performed in accordance with the AQMS Standard AS9104/1:2012

Certification Structure: Multi-Site

Certificate Number: GATE-012-12-24-1

Initial Certification: 17 December 2015

Certificate Issue: 13 December 2024

Certificate Expiry: 12 December 2027



Michele Dickstein
Michele Dickstein
President

This approval is subject to the company maintaining its quality management system in accordance with ASACB's certification program an accredited organization under the Aerospace Registrar Management Program. Lack of fulfillment of a condition as set out in the Certification Contract may render this Certificate invalid. ASACB assumes no liability to any person other than as stated in the contract between ASACB and Client. This certificate remains the property of ASACB.

ASA dba Aviation Suppliers Association Certification Body
2233 Wisconsin Avenue NW # 503, Washington, DC 20007 www.aviationsuppliers.org

Appendix 1.1 AS9120 Certificate (pg 2)

CERTIFICATE OF REGISTRATION

ATTACHMENT TO CERTIFICATE

These sites are registered under Certificate No: GATE-012-12-24-1

The registrations below are dependent on GA Telesis, LLC (Central Location)
1850 NW 49 Street, Fort Lauderdale, FL 33309 USA

GA Telesis, LLC (Central Location)
1850 NW 49 Street, Fort Lauderdale, FL 33309 USA

Sub-Scope of Certification at this location:
Procurement, sales, service offerings, warehousing and distribution

GA Telesis (UK) Ltd (Second Location)
UK Distribution Centre, Hangar 103 Aviation Way, Bournemouth International Airport,
Christchurch, Dorset BH23 6NW United Kingdom

Sub-Scope of Certification at this location:
Warehousing and Distribution

GA Telesis (UK) Ltd (Third Location)
Cassini Court, Randalls Way, Leatherhead, Surrey KT22 7TW United Kingdom

Sub-Scope of Certification at this location:
Procurement, sales and service offerings

GA Telesis, LLC (Fourth Location)
Marmara Mahallesi, Hürriyet Bulvarı, No:132/1 – B1 Blok D:3 Çiftlikpark, Beylikdüzü,
Istanbul 34524, TURKEY

Sub-Scope of Certification at this location:
Procurement, sales and service offerings

GA Telesis, LLC (Fifth Location)
No. 15, Hangqin S. Road Dayuan District Taoyuan City, 337041 Taiwan, R.O.C.

Sub-Scope of Certification at this location:
Procurement, sales and service offerings

This approval is subject to the company maintaining its quality management system in accordance with ASACB's certification program an accredited organization under the Aerospace Registrar Management Program. Lack of fulfillment of a condition as set out in the Certification Contract may render this Certificate invalid. ASACB assumes no liability to any person other than as stated in the contract between ASACB and Client. This certificate remains the property of ASACB.

ASA dba Aviation Suppliers Association Certification Body
2233 Wisconsin Avenue NW # 503, Washington, DC 20007 www.aviationsuppliers.org

Appendix 1.2 ASA-100 and FAA AC 00-56 Accreditation



This is to certify that the Quality System of



GA Telesis, LLC
1850 NW 49th Street
Fort Lauderdale, Florida 33309
UNITED STATES

GA Telesis (UK) Ltd.
Cassini Court, Randals Way
Leatherhead Surrey KT22 7TW
UNITED KINGDOM

GA Telesis (UK) Ltd.
Hangar 103, Aviation Way,
Bournemouth International Airport,
Christchurch
Dorset, BH23 6NW
UNITED KINGDOM

GA Telesis, LLC
Boeing 3PL Operations
118 Fei Ao Road, Pudong
International Airport
Shanghai, 201207
PEOPLES REPUBLIC OF CHINA

GA Telesis, LLC
Marmara Mahallesi, Hürriyet
Bulvarı, No:132/1 – B1 Blok D:3
Çiftlikpark, Beylikdüzü
İstanbul 34524
TURKEY

GA Telesis, LLC
No. 15, Hangqin S. Rd,
Dayuan District,
Taoyun City 337041,
TAIWAN (R.O.C.)

*has met the requirements of the Aviation Suppliers
Association's Quality System Standard "ASA-100" and
FAA Advisory Circular 00-56B.*

Certificate Number: 59921202-12
Initial Accreditation Date: December 9, 2002
Certificate Issue Date: September 7, 2025
Reaccreditation Date: October 26, 2025
Certificate Expiry Date: December 12, 2027


Michele Dickstein
President
Aviation Suppliers Association

2233 Wisconsin Avenue, NW • Suite 503 • Washington, DC 20007 • PH: 202-347-6899

ASA-100 Accreditation logo authorized for use only by companies accredited to ASA-100 Quality System Standard.



Appendix 1.3 Civil Association of China (CAMAC) Certificate

 中国民用航空维修协会 Civil Aviation Maintenance Association Of China		证书编号/No. <u>D21212</u>
航材分销商证书 CERTIFICATE OF AIRCRAFT PARTS DISTRIBUTOR		
单位名称 Name of the distributor	<u>GA Telesis, LLC</u>	
单位地址 Location of business	<u>1850 NW 49th Street, Fort Lauderdale, Florida, 33309, USA</u>	
兹证明, 该单位符合中国民用航空维修协会关于航材分销商的质量体系要求。 航材经营的认证范围为: This is to certify the organization complies with the Aircraft Parts Distributor Quality System requirements of Civil Aviation Maintenance Association of China. The certified scope of aircraft parts is below:		
航材经营类别 (注明: 销售、租赁) / Business Category: (Sale, Lease):		
销售类: Sale	◆ 机械部件/Mechanic Parts (新件/New Parts、使用过的件/Used Parts) ◆ 电子/电气部件/Electronic/Electrical Parts (新件/New Parts、使用过的件/Used Parts)	
租赁类: Lease	◆ 机械部件/Mechanic Parts ◆ 电子/电气部件/Electronic/Electrical Parts	
签字: Signature	 成国伟/Mr. Cheng Guowei 中国民用航空维修协会会长 /Chairman of CAMAC	
	颁发日期: Date of Certificate	<u>2025 年 1 月 31 日</u>
	截止日期: Date of Expiration	<u>2027 年 1 月 31 日</u>
	初始颁证日期: Date of Initial Certificate	<u>2021 年 1 月 31 日</u>

Appendix 1.4 AFRA Certificate



Appendix 1.5

ISO 14001:2015, ISO 45001:2018, ISO 50001:2018



Current issue date: 22 September 2025
Expiry date: 7 September 2027
Certificate identity number: 10717397

Original approval(s):
ISO 14001 - 8 September 2021
ISO 45001 - 13 February 2025
ISO 50001 - 22 September 2025

Certificate of Approval

This is to certify that the Management System of:

GA Telesis, LLC

1850 NW 49th Street, Fort Lauderdale, FL, 33309, United States

has been approved by LRQA to the following standards:

ISO 14001:2015, ISO 45001:2018, ISO 50001:2018

Approval number(s): ISO 14001 – 00032453, ISO 45001 – 00048031, ISO 50001 – 0081340

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Purchase, Sales, Warehousing and Distribution of Aircraft and Engine Components.

David Derrick

David Derrick

Regional Director, UKAM

Issued by: LRQA Limited



LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.
Issued by: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom

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Appendix 1.5

ISO 14001:2015, ISO 45001:2018, ISO 50001:2018



Certificate Identity number: 10717397

Certificate Schedule

Location	Activities
Fort Lauderdale Headquarters 1850 NW 49th Street, Fort Lauderdale, FL, 33309, United States	ISO 14001:2015, ISO 45001:2018, ISO 50001:2018 Purchase, Sales, Warehousing and Distribution of Aircraft and Engine Components.
Fort Lauderdale Distribution Center 1850 NW 49th Street, Fort Lauderdale, FL, 33309, United States	ISO 14001:2015, ISO 45001:2018, ISO 50001:2018 Purchase, Sales, Warehousing and Distribution of Aircraft and Engine Components.
No. 15 Hangqin S. Rd. Dayuan Dist., Taoyuan City 33758, Taiwan	ISO 14001:2015 Purchase and Sales of Aircraft and Engine Components.
Marmara Mahallesi Hürriyet Bulvarı No:132/1 – B1 Blok D:3, 34524 Istanbul, Turkey	ISO 14001:2015 Purchase and Sales of Aircraft and Engine Components.
Hangar 103 Aviation Way Bournemouth Int'l Airport, Christchurch, BH23 6NW, Dorset, United Kingdom	ISO 14001:2015, ISO 45001:2018 Warehousing and Distribution of Aircraft and Engine Components
Cassini Court, Randalls Way, Leatherhead, KT22 7TW, Surrey, United Kingdom	ISO 14001:2015 Purchase and Sales of Aircraft and Engine Components.



LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.
Issued by: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7EG, United Kingdom

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Appendix 2.1 - Distributor Authorization Letters



HONEYWELL AEROSPACE
1944 East Sky Harbor Circle
Phoenix, Arizona 85034 USA
www.honeywell.com

May 12th, 2023

Valued Honeywell Customer,

Please accept this letter as Honeywell's formal notification that:

GA Telesis LLC
1850 NW 49th Street
Fort Lauderdale, FL 33309
USA
P: 954-676-3111
E: sales@gatelesis.com
W: www.gatelesis.com

Is an authorized Distributor and Channel Partner for Honeywell Finished Goods Inventory (FGI), as well as Honeywell's Global Sole Distributor and Channel Partner for the VBV Stop Mechanism (Honeywell part number: 3282970-5) and Flex Shafts (Honeywell part numbers 121762-3 and 121762-4).

Please feel free to contact our valued channel partner for more information. Thank you for your time and attention.

Best Regards,

Timi Reed-Jeske
Honeywell
Senior Director Channel Sales
Timi.reed-jeske@honeywell.com
602-366-4828

Appendix 2.2 - Distributor Authorization Letters



Frank Dillon
Airlines Americas
Aftermarket Channel Director

Phone 480-492-0313
frank.dillon@honeywell.com
www.honeywell.com

AEROSPACE
1300 W. Warner Road
Tempe, AZ 85284

October 16th, 2020

To whom it may concern:

This letter is to inform you GA Telesis is an authorized global distributor of Honeywell's UV Cabin System.

If there are any questions, please do not hesitate to contact your Honeywell representative for additional information.

Respectfully

A handwritten signature in black ink that reads "Frank Dillon". The signature is fluid and cursive, with the first and last names being clearly legible.

Frank Dillon Ph.D
Airlines Americas
Aftermarket Channel Director

Appendix 2.3 - Distributor Authorization Letters



Frank Dillon
Airlines Americas
Aftermarket Channel Director

Phone 480-492-0313
frank.dillon@honeywell.com
www.honeywell.com

AEROSPACE
1300 W. Warner Road
Tempe, AZ 85284

October 16th, 2020

To whom it may concern:

This letter is to inform you GA Telesis is currently the exclusive distributor of Honeywell's Variable Bleed Valve Stop Mechanism for CFM56-5B Engines (PN 3282970-5).

If there are any questions, please do not hesitate to contact your Honeywell representative for additional information.

Respectfully

A handwritten signature in black ink that reads "Frank Dillon". The signature is fluid and cursive, with the first name "Frank" being more prominent than the last name "Dillon".

Frank Dillon Ph.D
Airlines Americas
Aftermarket Channel Director

Appendix 2.4 - Distributor Authorization Letters



Friday, June 10, 2016

Attn: Mark Montilla

GA Telesis, LLC

1850 NW 49th Street

Ft Lauderdale, FL 33309

RE: Authorized Distributor

Dear Mark,

Please accept this letter as verification that GA Telesis, LLC is an authorized distributor of Oshino Lamps, Ltd products.

I look forward to supporting you, and our shared customers with exceptional quality lighting products and innovative solutions.

Kind Regards,

A handwritten signature in black ink, appearing to read "Phil Schwaiger".

Phil Schwaiger

Director of Sales – Aerospace Lighting

Oshino Lamps, Ltd.

Appendix 3.1 Banking Information



GA Telesis, LLC
1850 NW 49th Street
Fort Lauderdale, FL 33309
Tel: (954) 676-3111
Fax: (954) 676-9998

GA Telesis Composite Repair Group
3420 NW 53rd Street
Fort Lauderdale, FL 33309
Tel: (954) 486-8797
Fax: (954) 486-7244

GA Telesis Component Repair Group SE
3950 NW 28th Street
Miami, FL 33142
Tel: (305) 871-3383
Fax: (305) 871-3397

Dear Valued Customer,

Please read below for our banking information.

ACH and WIRE Instructions:

Account Name: GA Telesis, LLC.
ABA/Routing: 021001088
Account: 197 060 145
Swift Code: MRMDUS33

If sending check, we prefer you use our Headquarters mailing address.

Headquarters mailing address:

GA Telesis, LLC.
1850 NW 49th Street
Fort Lauderdale, FL 33309

Checks from Canada need to be sent to our Lock Box Address below.

Lock box Address

GA Telesis, LLC
Dept. 3529
PO Box 123529
Dallas, TX 75312-3529

Bank: HSBC Bank USA
Address: 1441 Brickell Avenue, Miami, FL 33131 USA
Contact: Patrick J. Garcia
Title: Global Relationship Manager
Email: patrick.x.garcia@us.hsbc.com
Phone: 305-539-5042 / Mobile: 786-218-6044

Please inform Accounts Receivables at ar@gatelesis.com with any remittance information that is not included on the check/wire payment.

For any questions or concerns, please contact our lead Accounts Receivables personnel:

Name: Maria Baltodano
Title: Accounts Receivable Administrator
Email: Mbaltodano@gatelesis.com
Phone: 954-676-3111 Ext. 2192
Direct Line: 954-958-1918
Fax: 954-676-9918



Appendix 3.2 Trade References



GA Telesis, LLC
1850 NW 49th Street
Fort Lauderdale, FL 33309
Tel: (954) 676-3111
Fax: (954) 676-9998

TRADE REFERENCES

Business Name: GA Telesis, LLC.
Address: 1850 NW 49th Street. Fort Lauderdale, FL 33309
Phone: (954) 676-3111
Fax: (954) 676-9918
Entity Type: Limited Liability Company
Federal Tax ID: 04-3625920
Resale Certificate: 16-8013214337-1
D & B Number: 08-545-3806
Principal Owners/Officers: Abdol Moabery and Andrew Toutt

BANK INFORMATION

Bank: HSBC Bank USA
Address: 66 Hudson Blvd. New York, New York 10001
Contact: Client Service Team
Phone: (716) 841-6808
Email: hsbc.cmb.corpsvc@us.hsbc.com

KEY POINTS OF CONTACT

Vice President & Controller – Matthew
Reilly MReilly@gatelesis.com
Accounts Payable
Monica Nieto
AP@gatelesis.com
Accounts Receivable
Maria Baltodano
AR@gatelesis.com

TRADE REFERENCES

Standard Aero Holdings, Inc. (TSS)
Address: 11550 Mosteller Road Cincinnati, OH 45241
Contact: Pamela Pohlman
Phone: (513) 618-9588 ext 1328
Fax: (513)-587-6600
Email: Pamela.Pohlman@StandardAero.com

PowerTurbine, Inc.
Address: 6400 Pacific Coast Hwy #220 Huntington Bch., CA 92649
Contact: Shannon Chamberlin
Phone: (909) 390-7777
Fax: (909) 390-777
Email: shannon@powerturbine.com

AvAir, LLC
Address: 6877 West Frye Road Chandler, AZ 85226
Contact: Alyssha Torres
Phone: (480) 956-3859
Fax: (480) 763-8212
Email: Alyssha.Torres@avair.aero

Aero-Zone
Address: 2200 South Stearman Drive Chandler, AZ 85286
Contact: Cindy Lopez
Phone: (480) 926-7118
Fax: (480) 926-7401
Email: Cindy@aero-zone.com

Component Repair Technologies
Address: 8507 Tyler Blvd Mentor, OH 44060-4231
Contact: Betsy Hyde
Phone: (440) 255-1793
Fax: (440) 255-4162
Email: betsyhyde@componentrepair.com

AAR Component Services - Grand Prairie
Address: 1038 Santerre Drive Grand Prairie, TX 75050-1937
Contact: Monica Garcia
Phone: (972) 623-9300
Fax:
Email: Monica.Garcia@aarcorp.com

CERTIFICATION

I certify that the questionnaire included in this package has been completed accurately and to the best of my ability and knowledge.



Maylin Salgado

Maylin Salgado

**Vice President of ESG and
Global Quality Systems**

GA Telesis, LLC

**1850 NW 49th St.
Fort Lauderdale FL 33309 | USA**

**t: (954) 676-3111 ext. 2164
msalgado@gatelesis.com**