

# Victor Arroyo Rodriguez

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## **Objective**

Obtain a full-time position with a stabilized company offering potential for advancement in the Quality sector of the manufacturing industry.

## **Work Experience**

07/2019-Present Precision Castparts Corporation Corona, CA  
[Quality Inspector] After almost ten years in this industry, now working as a Level III Mechanical Inspector, to apply and demonstrate advanced skills in the field of aerospace manufacturing and quality sector. This manufacturer holds infinite ties to American and int'l aerospace customer, to supply a demand of products and services with a legacy of trust and quality for this industry from the Greater Los Angeles Area and nationwide. Applications, regulations and specifications called-out by ITAR, AS9100, & ISO 9001:2015 standards, nothing less is acceptable coming from the third leading economic "World Center". As a Quality Inspector, knowledge and practice of the Quality Management System, GD&T, Material Review Board, Receiving Inspection, In-Process Inspection, Final Inspection and First Article Inspection is the key to being a part of this highly selective team.

10/2017-05/2019 Prism Aerospace Riverside, CA  
[Quality Inspector] Energetically recruited to join quality team as a mechanical and certified NDT inspector, main focus was to coordinate Rec. Inspection Dept. Directly work with Part Marking (ID) being trainer for new users of Videojet System and stencil methods. While under ISO 9001:2015, (SAE) AS9100D and NADCAP Compliant, work consisted of performing Rec. Inspection to latest specs of all incoming Outside Process (anodize, penetrant inspect, plating, ASSY, thermal processing) and maintain Doc Control (scanning). Re-certified as NDT Technician for Hardness & Cond. to comply with latest specs, and have worked in lab environment since 2016. Requirement as seasoned Aerospace Inspector were to perform In-Process & Final Inspections, to FAI Report with application of measuring tools for GD&T, with continuous use of "Jobboss -Unipoint" and E2, MRP/ERP software.

06/2014 - 10/2017 Stretch Forming Corporation Perris, CA  
[Quality Inspector] Continuing work as visual and mechanical inspector systems person and part coordinator of MRB, brought on to create a receiving dept. from the ground-up for a leading MFR with ISO 9001:2015, (SAE) AS9100 & NADCAP Certification. As system's person (QMS) member of MR Board/QA and QC inspector, work consisted of intake and verification (traceability) of all Certificates of Conformance to latest specs for Raw Materials, Outside Processing, VideoJet part marking and to maintaining Document Control (scanning) since day one. Record of all receiving of (CFM) Cust. Tooling, to working with Inventory Control with use of "Jobboss & Unipoint". Assigned to maintain the entire GD&T calibration system schedule for almost 200 pieces of equipment and tooling. Training/Coursework and certification as NDT Technician to perform test result to almost 80% of all in-house Thermal Processing (Heat Treat). Training includes hands on work on in-process and Final Inspections, to FAI Reports with advance approach of measuring tools for GD&T, to support Quality Control team.

09/2013 - 06/2014 Luxfer Gas Cylinder Riverside, CA  
[Quality Inspector] Experience as a mechanical inspector in machine shop for manufacturer of various types of gas cylinders used in aerospace, military and medical purposes. Working under ISO 9001:2008 certified, tasks were to perform and train new candidates on in-process checks on entire plant floor, 100% inspections on critical parts. First Articles (FAI), Final Inspections and testing on specialty parts using and implementing AQL level sampling. With use of GD&T instruments, including Ultrasonic Testing were used for performing all quality inspections and documentation.

03/2010 - 09/2013 Mpire Fasteners for Aerospace Perris, CA  
[Quality Inspector] Apprentice work, beginning as an entry level mechanical inspector in machine shop for a professional grade manufacturer of fasteners for private and government aerospace under ISO 9001:2008 registered, AS9100C/AS9102 and QSLM certified standards. Duties included to enforce standards while using most GD&T equipment and tooling and optical comparator to perform First Article Inspection Reports (FAI), In-Process, Final Inspection, use of AQL levels sampling and 100% inspection.

## **Education**

2019-Present Doughman Quality Services Inc. Riverside, CA  
[Certificate] Certified NDT inspector, successfully having completed coursework in: Conductivity Using EC Method Type II & Hardness testing Type I with, EC meter & Rockwell Hardness tester in lab environment under AS9100 and NADCAP standards.

2016-2019 Doughman Quality Services Inc. Perris, CA  
[Certificate] Certified NDT inspector, successfully having completed coursework in: Conductivity Using EC Method Type II & Hardness testing Type I with, EC meter & Rockwell Hardness tester in lab environment under AS9100 and NADCAP standards.

06/2002 Jordan High School/LB School for Adults Long Beach, CA  
[Diploma] Completed coursework for High School Diploma, with focus on mathematics & science.

## **Training and Skills**

With 23 units in college coursework completed at *Los Angeles City College, East Los Angeles College, Compton College & Long Beach City College* in ADV quantitative reasoning, Chemistry, language arts & social sciences. Occupational training in the manufacturing sector with extensive work in the *aerospace and aviation* industry such as, understanding and reading engineering drawings while applying geometric dimensioning and tolerancing. More than 9 years of training under ITAR, ISO 9001:2008, 2015 and AS9100D standards. With more than 5 years of intense knowledge working in NADCAP Certified environment. Ability to type 35-40 WPM, computer literate and user of MS office (Excel/Outlook/Access) & Jobboss, Unipoint, E2 and EstiTrack ERP software for

aerospace. Having been trained and certified to operate most power industrial trucks (forklift). Possess strong oral and written communication skills with fluency in English and Spanish.

*Professional References Available Upon Request.*