Co	ncentric	Audit Team Leader: Auditee Contact:			Audit Date(s): Audit Team Member(s): Additional Auditee(s):			
Section 1	- Administrative							
1	Site Name							
2	Site Address					-		
3	# of Associates (headcount) & shift breakdown	Total	Shift start/stop time(s):					
		Operatio	ions (Direct	:)	1st			
		Support	t (In-Direct)	)	2nd			
		Contrac	ct/Temp/In	tern, etc.	3rd			
4	Facility size (sqft)	Sqft		Offsite location size (sqft)				
5	Other locations included in this site's QMS scope			-				
6	Site QMS contact(s)							
7	Existing 3rd-party certifications or registrations							
8	Scope of QMS (including sellable products/services)							
9	ISO 9001:2015 or IATF 16949 clauses that are N/A							
10	Processes dependent on offsite or external providers							
11	Internal audit team members							
Section 2	- 3 Documented Policies & 1 Quality Manual required by IATF 16949:2016							

## # Tool/Document Yes No N/A Ranking 1 Auto 5 1 1 1 - Comprate Responsibilities policies including (minimum) Image: Comprate Responsibilities policis including (minimum) Image: Comprate Respolis

1	Auto	5.1.1.1 - Corporate Responsibilities policies, including (minimum)						
		a. Anti-bribery Policy						
		b. Employee Code of Conduct Policy						
		c. Ethics Escalation ("whistle-blowing") Policy						
		5.2.1 - Quality policy						
3	Auto	7.5.1.1 - QMS documentation (Quality manual)						
4	Auto	7.5.3.2.1 - Record Retention policy						
	Sub-							

total 0

Reference Name/#

Notes

**Recommended Action** 

## Section 3 - 3 Required Documents + 21 Documented Processes

#		Tool/Document	Yes	No	N/A	Ranking	Reference Name/#	Notes	Recommended Action
Α	QMS	QMS Scope							
В	QMS	Policy							
С	QMS	Objectives							
1	Auto	4.4.1.2 - Product safety							
2	Auto	7.1.5.2.1 - Calibration/verification records							
3	Auto	7.2.1 - Competence - supplemental							
4	Auto	7.2.3 - Internal auditor competency							
5	Auto	7.3.2 - Employee motivation and empowerment							
6	Auto	7.5.3.2.2 - Engineering specifications							
7	Auto	8.3.1.1 - Design & development of products & services - supplemental							
8	Auto	8.3.3.3 - Special characteristics							
9	Auto	8.4.1.2 - Supplier selection process							
10	Auto	8.4.2.1 - Type and extent of control - supplemental (outsourced processes)							
		8.4.2.2 - Statutory & regulatory requirements							
12	Auto	8.4.2.4 - Supplier monitoring							

13	Auto	8.5.6.1 - Control of changes - supplemental						
14	Auto	8.5.6.1.1 - Temporary change of process controls						
15	Auto	8.7.1.4 - Control of reworked product						
		8.7.1.5 - Control of repaired product						
17	Auto	8.7.1.7 - Nonconforming product disposition						
18	Auto	9.2.2.1 - Internal audit program						
19	Auto	10.2.3 - Problem solving						
		10.2.4 - Error-proofing						
21	Auto	10.3.1 - Continual improvement - supplemental						
	Sub- total 0							

Sub-total

Section 4	NOTE: Ir	nternal a	udit tear	n members	may be used to complete the	e gap assessment of records below		
#	Tool/Document	Yes	No		Ranking	Reference Name/#	Notes	Recommended Action
0 QMS	4.4 - Confidence (as needed)							
1 QMS	7.1.5.1 - Accurate measurement resources							
	7.1.5.2 - Basis used for calibration							
3 QMS	7.2 - Competence of people							
	8.2.3 - Requirements review							
5 QMS	8.3.2 - D&D Requirements met							
6 QMS	8.3.3 - D&D Inputs							
7 QMS	8.3.4 - D&D Controls							
8 QMS	8.3.5 - D&D Outputs							
9 QMS	8.3.6 - D&D Changes							
10 QMS	8.4.1 - External provider (supplier) monitoring							
11 QMS	8.5.2 - Unique ID							
12 QMS	8.5.3 - Unsuitable customer or supplier property							
13 QMS	8.5.6 - Changes to product or service							
	8.6 - Authorized release							
15 QMS	8.7 - Nonconformity & action authority							
16 QMS	9.1.1 - QMS performance evaluation							
17 QMS	9.2.2 - Audit program results							
18 QMS	9.3.3 - Management Review							
19 QMS	10.2.2 - Nature & action of nonconformities							
20 QMS	10.2.2 - Corrective action results							
21 Auto	6.1.2.1 - Risk analysis							
22 Auto	6.1.2.3(g) - Contingency plans							
23 Auto	7.1.5.1.1 - MSA							
	7.1.5.2.1 - Calibration/verification records							
	7.1.5.2.1(d) - Calibration/verification validity of previous measurement results							
26 Auto	7.2.3 - Internal auditor competency							
	7.5.1.1 - QMS documentation - series of documents list							
	7.5.3.2.2 - Engineering specifications							
	8.2.3.1.1 - Review of requirements for products & services - supplemental							
	8.3.2.3 - Development of product with embedded software							
31 Auto	8.3.4.4 - Product approval process							
32 Auto	8.4.2.3.1 - Automotive product-related software or automotive products with embedded software							
33 Auto	8.4.2.4.1 - Second-party audits							
	8.5.1.3(e) - Verification of job set-ups							
35 Auto	8.5.2.1(d) - Identification & traceability - supplemental							
36 Auto	8.7.1.4 - Control of reworked product							
37 Auto	8.7.1.5 - Control of repaired product							

38	Auto	9.1.1.1 - Monitoring & measurement of manufacturing processes						
	her implied records or other evidence (4 Total)							
39	Auto	8.3.6.1 (2nd P) - Documented approval or waiver from customer regarding design changes						
	Auto	Ichange record						
41	Auto	8.5.2.1 (d) - Record of identification & traceability for timely retrieval (i.e. customer/regulatory response time)						
42	I AULO	8.7.1.6 - Documented event of customer notification that N/C product has been shipped						
					Sub- total	0		Assessment Score

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