Autoliv	V He		I Process Assessment A tt Treatment mary Report -	Assessment Date 2019-05-03
Company:	ALTAVOX AUS	TEMPERING		
Address:	SELIMPAŞA MAH, 6057 SK. NO:5 SILIVRI / ISTANBUL			
Special Process:	Ostemperieme			
Products:	SPINDLE RING - PAW GUIDENCE			
Quality Certifications:	SFINDLE MING	ISO 9001:2015 / TUV N	OPD	
Total number of employees:		13	Employees working in	Quality Dpt: 2
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		SAN -GENÇ RONDELA-BALTECH OTOM	
Main customer(s):	* *		OTOMOTIV -ILKE RONDELA SAN. TIC. L	
Main rawmaterial supp	lier used:			
AIAG CQI-9 Assessment date	2019-07-17	Sub-supplier Assessment?	Sub-supplier:	
Previous Assessment date:	2019-06-14			
Audit reason:	X Initial au Initial au Audit du	essment dit for new supplier dit for new process e to quality incident e to process change (e.g. re	elocation)	
Auditor(s):				0 262 751 37 69
	Recep OLUKKENT Arif YOLCU			recep.olukkent@autoliv.com arif.yolcu@autoliv.com
	Muammer Özka	n		ozkan@altavox.com.tr
position:	Gökhan KOÇ Emrah CIVAK Tarikk Yalcın Yıl	maz		gokhan@altavox.com.tr emrah@altavox.com.tr tarik@ltavox.com.tr
Audit Summary: CQI-9	Assessment an	d Autoliv Questions		
	C	QI-9 assessment	Autoliv Questions	Total
Audit Date:		17.Jul.19	3.May.19	
leeds Immediate Action	n:		0	0
Not Satisfactory:		0	0	0
lob Audit: Failed?		NO		NO
fotal:		0	0	0
	С	orrective actions to be	completed (Audit date + 90 days):	
Action plan required:	YES	at the latest: 15.Oct.19	at the latest: 1.Aug.19	Result:
Corr. Actions completed	d: NO	at	at	OK
	Parkada avatam	which runs according to	Autoliv AS244 standart will be completed in	n 21.08.2019.
		tit release will be carried		
omments:	At that date, aud		out by Autoliv auditors.	
nprovement Areas:	At that date, aud	tit release will be carried	out by Autoliv auditors.	
mprovement Areas:	At that date, aud	tit release will be carried trol plan systematically re	out by Autoliv auditors. evised. all characterisation regarding hardness, mi	crostructure, can be performed.
est Practice Areas: ate Process Vanager Selim asa Val	At that date, aud PFMEA and con Laboratory facilit	trol plan systematically release will be carried trol plan systematically release are well-defined and a	out by Autoliv auditors. evised. all characterisation regarding hardness, mi	dilo sicostructure, can be performed.

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