





User Reference Guide

Audatex Solutions Pvt Ltd 326, 3rd Floor, DLF Tower B Jasola District Centre, Near Apollo Hospital

New Delhi – 110025, 011-43120000

<u>www.audatex.in</u>

Technical Support: 1800 102 8353





Before we move ahead, please ensure that:

1. You have Internet Explorer version 8 or above installed in your computer.



BRE will not function properly on Google chrome, Firefox or any browser other than Internet Explorer (IE).

To download the latest version of internet explorer click on the link below http://windows.microsoft.com/en-in/internet-explorer/download-ie

2. Java latest version 7 with update 67



To download the latest version of java click on the link below

https://java.com/download

3. PDF file reader (Adobe preferably)



To download the latest version of acrobat reader click on the link below:

http://get.adobe.com/reader/





Login

- Go to the Audatex website "www.audatex.in' and click on login to Audanet.
- Enter your username & password.



ŠKODA AU	
Sign In	Log in using your unique user name and password
Enter your Single Sign-On user name and password to sign in	1
User Name	
Password	
Login Cancel	
Unauthorized use of this site is prohibited and may subject you to civil and criminal prosecut	ion.
Forgotten password Expired account	
Click to generate a	Sten 1
new password Submitted text is not valid. Please try again. User Name: training10	
Enter these letters:	
Submit	
Cublink	
(refresh page to generate a new image)	
	Step 2
Password recovery	1
User Name: training10	
Customer ID:	
New password:	
Customer ID will be Repeat password:	
supplied with the user Submit	
name & password. In	
case you don't have,	
servicedesk@audatex.in	





In work grid we can view all the active, copied, sent and closed cases. The columns in the work list can be customized as per user requirements. The work list can be exported to excel for viewing offline.

<u></u>	Claims		Open IN	Canal	ы ай								etta	nds	Au	dates
w	/ork List															
<	2.6	4 8	0				Views Op	n V						Page	iri —	10.0
Ę	Case No.	the Reference of	Responsible	Task States	Registration	Created on	Actions	Progress	licenses	da Deskinst Pr	e . WW	- Sexder	Last Edited C. No	nater const. Gran	ut Total .	Tank ro
Ţ	🗌 Elain	8002	870 F	Ceeder	DUTESTI	11/05/14 16:02	A TA		Created	Serect	TMRCNH528		16/06/14 12:12	118.5	RLA	
] P.0	3000	autist?	Caster	WHIZEADOLI	1208/18/10:20	X. ×	0.000	-Caused	(benefit)	www.reidl.		HERRICE LE HE	- 441.0	81.0 ·	10
1	- HEOK	80008	#10NAD1		MHOSECOM!	10091418:32	X 7 *		Canada	Decert	2009940.0218		INDEX4 14 III			
	1.100	80004	10000	Center	01/2063479	100014-0019	× * ×		Commit		TMERGEBAT:		1008041034	1,10.09	LH .:	0
ī	100	0004	andhio()	Creaters	-	10091414.35	19 4 ×		Crested	(Central)	1M886331T		10/09/14 14.22	0.000	80	()
olumn	Choo	ser				Ex	port t	o Exce	el							
10																





Damage Captured

Vehicle Identification

)									Au	ıda	tex	
Ctaims	Eppe	(311) Cuert	Let Court								1	2 A	date
Work List	81 😔			Ver	# Open	¥					- Pape	ad4 ==	* 1 100 %
Class Maxber	National Nu	in Hysponsitik	Task 5 migratiation h	Control on .	A	Stores .	Programa	Business	siz Bunitana Pro-	WN Solder	Sender con	pa Last Edited I	All Chapter
ET CHIL	44400000	- terrer	Constant INTERNATION	TRADUCE COME	1111		CONDO	Daniel	Contraction	TARTER		There is no a	Concer of
(C)		teter :	Created 3D44507.	212014 17/04	19							21001417.04	
1 1044507		and the second sec	the second se	and the second sec									
1 3044507	ANADDA	dates .	Greated UL1AC1204	21201410.00	114.8	1.1		Desired	General	444000		25/58/14 17:05	1,485
1 104400 1 10 10 1401 1001.125	. AxA00046	salari balari	Greated OL1401204 Greater T	210011-1010	13	4.	2000	Destel	German German	SAITT.		21091411.23	1.001
	. AAA200000	Salari Katari Katari	Created OLIACI204 Created T Design TOP-ADIAND	2500014-10-04 2500014-11-27 2500014-11-27	12 4 3	4	0000 0000	Dealer	Germani Germani Element	exection T HIDPS		25/98/14 17/28 20/98/14 17/28 20/98/14 17/08	1.495
104400 104400 104440040	AAA00040 AAA00047	Salari Salari Salari Salari	Dreated OLTADION Dreated T Dreated PSDFactFACD Dreated PLANMERS	2000/00/00/00 2000/00/07/27 2000/00/07/00 2000/00/07/00	045 0 045	AD.	0000 0000	Dested Dested	General General Denoral General	ANNOUNCE T FOLFS. NOTALIT		215914 11 23 215914 11 23 200914 17 00 220914 15 18	1.441
104480 10464807428 10464807428 10464807428 10464807428 10464807428 10464807428 10464807428	Analises Analises Analises Analises	Salari Kalari Kalari Kalari	Created Octobricity Created T Constant FSCP-coll/ABD Created FSCP-coll/ABD Created FFFFFF	2000/00/00/00 2000/00/07/20 2000/00/07/20 2000/00/07/20 10/20/00/07/20			0000 0000 0000 0000	Dented Dented Dented	General Ganaral Ganaral Ganaral Conset	ANITEL T PODPS ANTASH ANITEL		200814 1728 210814 1728 200814 1739 220814 1518 200814 2119	1.00
	AAA00046 AAA00047 AAA00047 AAA00046	Salari Kasari Kasari Salari Kasari Kasari	Created Octobride Created T Desired PSDP-487480 Created PSDP-487480 Created JMINCLEDIOS	21/08/14.16/08 21/08/14.11/27 26/08/14.11/27 26/08/14.18/28 18/08/14.18/28 18/08/14.2012				Dested Dested Dested Dested	General Garanel Garanel Garanel Garanel Garanel	AND		240644 (1.25 210644 (1.25 200644 (1.27) 220644 (27) 220644 (27) 200644 (27)	141 14. 225 14.
Boldson B	Automati Automati Automati Automati Automati Automati	Salari Kalari Kalari Salari Salari Salari Salari	Created Octobride Creater T Desirer PSDP-adf-ADD Creater PSDP-adf-ADD Creater PSDP-adf-ADD Creater AMPACEDODR Desirer PSJR(ADDR)	2100011-0018 2100014-01-27 200014-01-27 200014-0120 200014-02012 100014-02012 100014-02012			0000 0000 0000 0000 0000 0000 0000	Deemol Deemol Deemol Deemol Deemol Deemol	General General General General General General	HILLING AND		240844 (120 240844 (121 200844 (121) 200844 (121) 200844 (121) 200844 (1210) 200844 (1210)	1.001 14 225. 200.
State sectore	AAADDAA AAADDAA AAADDAA AAADDAA AAADDAA	Start . Sant . Salari . Salari . Salari . Salari . Salari .	Overer Octobries Creater T Connect Professional Connect Professional Connect Profession Connect Profession Connect Profession Connect TEST2	250011000 2500141127 250014127 250014128 20001120 1000142012 1000142012 1000142012 1000142012				Deemel Deemel Deemel Deemel Deemel Deemel Deemel	General Ganaral Ganaral Ganaral Ganaral Ganaral Ganaral General	HILLER T HILLER HILLER HILLER HILLER HILLER		245844 (110) 215844 (1 23) 2008/14 (1 23) 2008/14 (1 10) 2008/14 (2 10) 2008/14 (2 10) 2008/14 (2 10) 1508/14 (0 2)	1.100 14. 225. 56 200 193.
State S	AAADDINI AAAADDINI AAAADDINI AAAADDINI AAAADDINI AAAADDINI	Saari Saari Saari Saari Saari Saari Saari Saari Saari	Overet October Creater T Desert PSDraff2D Oneret PSDraff2D Desert PSDraff2D Desert PSDraff2D Overet TSDT Overet TSDT	2008/04/02/2 2008/04/12/2 2008/04/12/2 2008/04/12/20 12/08/04/12/20 10/08/04/20/12 10/08/04/20/12 10/09/04/12/04 10/09/04/12/04				Dennel Dennel Dennel Dennel Dennel Dennel Dennel Dennel	General General General General General General General General	44000		2009-14 1730 2009-14 17 20 2009-14 17 20 2009-14 17 20 2009-14 27 20 2009-14 27 20 2009-14 17 20 2009-14 17 20 1409-14 18 27	1.101 14. 223. 14. 235. 143. 44.
State S	AAADDINI AAADDINI AAADDINI AAADDINI AAADDINI AAADDINI AAADDINI	Salari Sa	Overant Oxfactope Seater T Desert Polyactica Context Polyactica Context Polyactica Desert Attraction Desert Polyactic Context TEST Context TEST	2008/04/00/04 2008/04/02/20 2008/04/02/20 2008/04/02/20 00/04/04/20 00/04/04/20 00/04/04/20 04/20/04/07/20 04/20/04/07/20				Desert Desert Desert Desert Desert Desert Desert Desert Desert	General Ganaral Dennis Ganaral General General General General	446000. T FUDPS. BET4851 AARDES. AARDES. AARDES. 2020200 2020200 8004P		2009-14 (120 2009-14 (12) 2009-14 (12) 2009-14 (12) 2009-14 (12) 2009-14 (12) 1509-14 (12) 1609-14 (12) 1409-14 (12)	1.101 14. 225 84 255 40 40

---- For new assessment press the new case tab.

Pre Intake Page

Claims	Opin	Cigire	Sint.)	Closef	aivt	C) H	Audatex
		New C Puerse Puerse Courte 1	ase plate no. mber Rew Case	W A DLt. 1234	Mandatory Fields		

Complete the mandatory fields and click on create new case.

Note: The values entered in the pre intake page cannot be edited later, so please make sure that you enter the correct data.

- Signifies that the field is a mandatory field



To add name of insurer and the assessor, check the boxes in the other contacts options and fill the details.

Ht Press Days	Folicy Data				₩ #7:]
(D) Advantation	Nate		Phone		2
Construction	Matter .		Motolie 2	23641884662	Click to add
(a) return (a)	Other Contacts				assessor
go Lerrana	anare .	2	Assessor	2	
T man	Insurer				details
The Concession	Contact person description	[Hannerse		1
10 00000	Chy		Dp code		
E linguista	EMul		State		
× must	Phone	[Nobre		
P Alexand	Mobile 2	[
an mar	Assessor				
-	Assessor Rame				
THE MORE AND	Address		Cay	E B	
	PostCode				
	State		Pase		
	Mokine		Ministe 2		
		17 101 11	20		

škor)							Auc	dat	any say
Accident D	ata									
Claimt	-	Casto Se	i Cint					antati	C) Halp	Audatex
Accident date is mandatory where as other fields are		Accident da Accident De Paccident das Insi Descriptos	ta etails (230514 (515-18-1050	[] []493 PM		Accident cause	(Third goty fault v	9 87	•	
optional. Accident date is used to calculate	Constant Constant Constant Constant Constant Constant	Vehicle Base Sevente Statue Vehicle Driv	er Data		~		1		F	
depreciation		Licensel: License Issaing Authority License Veid For Driver Bacge Manther	1387423 Delhi - 32 HTV	H.		Delle Lucense Innoné Date License Explose Finit norm Lastanne				
	in interest	Accident Lo Pace Tires Mandatare Previou:	the Deservice	Teast (1) Tead (1) Ca	mpro v	Cay.	jaris .	Hart		

Accident Impact Points and direction can also be mentioned as shown. General condition of the vehicle can be selected from the drop down menu and required comments can be mentioned in the description filed.

Claim1		Quin	Capaci		Church					Normal P	RED NO	Audatex
	łł	Print Party	Accide	nt deta						₩ ti 7.		
	潮	Nacional Auto										
	-	antale Stat	Damag	e desc	ription							
	8	water to date	Imperipee	•0		3		Demogra				-
	34	Labor Cales				1			H			
	Ñ	Decrease Constanting			E				H			
		Catator	impact div	(54)	-	1						
	X	lisports			Xvore	e ant						
	ж	Cintum			The second second	0	1 0					
	8	Aller Personals Base of				•	۰ (
	P	Cher Henry				0 10	10					
	8	Cana Monagen				0.0	-10				1	
			Genera	al condi	ition of veh	icle					~	
			P	evious	1,6					Next :		





Vehicle Identification

The VIN entered in the pre intake page will be reflected in the VIN field, click the VIN Query tab to get the model options against the VIN.

Vehicle Iden	ification	Click on VIN Ouerv
(A) Vehicle ide	ntification	
A MARKAN VIN	THECHELIKASIESSEE WE have	
San Venico data Manufacturer code	AX [Skota [55] V	
Hadat code AX	[Laura II Sedan/Combr - 12 From B4/2 9]	
The model code A	t [Laura Antoiente 9]	
Contraction Selected AXMO or	CIELESELF7GIGSG7881119J6J6K5R5L2L7M3N60mH2P3Q8	REULOZYTWAXXXXXXXXXXXXXX
Catadation		~
The Second Secon		
1 Corgan		
Allan Innerda		
Den History		
Const Merenagen		

Vehicle Data

Fill in the vehicle details as required; the fields marked with are the mandatory fields.

🚊 Claim1	Open	Capier Sert Che			estual C Audatex
Depreciation is calculated from date of sale	Hi Anna Line Analas and Analas and Analas and Analas and Analas Analas Analas Analas Analas Analas	Vehicle data Personal data statation Instance Pratance Pratance Pratance Pratance Vehicle General Da Registration Prate of Sale Date of	ta	tet negatization G50314 Vehicle coluer Capacity 1500	Cubic capacity is related to compulsory excess
	Cana Manager	Winge und Em	× ×		
		Previous			Heat

62)				Auda	
bour Rate	es					
Claim1	(Sper	Copied Berd	Canad		fitades	Auda
	(114	Labor rates			0.4	1
	411 mar 1944					
	Sin house and	Partnerships			Use Mech. /paint r	ates &
	A Strike	Agreed rates		~	taxes as applicable	
		Labour rates				
	Se Cabernites	Unit	perhour	v .		
	T Canada	Panel Mechanical Rate	500			
	Catables	Paint rates				
	The second	Paint Method	AZT	×		
	~	Paint Rate	1000			
	A second	Paint Rale Unit	per boar	×		
	North Street Street	Taxas				
	SP Can many	Sata	Full Tax Rates	-		
	Case Neurope	VATICST/Octrai-Parts		Service Tax & Case-Per		
					Taxes can be	
					Taxes can be enabled and disabled as	
Claim1	Oper	Capital Bart (Sinet		Taxes can be enabled and disabled as required	Audate
Claim1	Current	Count Set C	Sier		Taxes can be enabled and disabled as required	Audate
Claim1	Cites MT searches	Count bet C Labor rates Part Metrod	See 1		Taxes can be enabled and disabled as required	Audate
Claim1	Const HT Solar Son (A) Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar Solar	Count Suit C	Niet AZI EXE		Taxes can be enabled and disabled as required	Audate
Claim1	eren Mir verenen Mir verenenen Mir verenenen Mir verenenen Mir verenenen Mir verenenen Mir verenenen Mir verenenenen Mir verenenen Mir verenenenen Mir verenenenenen Mir verenenenenenen Mir verenenenenenenenenenenenenenenenenenene	Course tors of Labor rates Part Netred Part Rate Unit	Neet AZT B70 per Nour	×	Taxes can be enabled and disabled as required	Audate
Claim1	Const Aff State Sum (A) Summer Anno (A) Summer	Coursed Sent Co	AZT	×	Taxes can be enabled and disabled as required	Audate
Claim1	Clear M Subjects Clear C	Court Ser C	Add	Service Text Cress-Fault	Taxes can be enabled and disabled as required	Audate
Claim1	Current Martines Mart	Count due of Labor rabes Part Nethod Part Rate Part Rat	Need AZT Fore per Noue Descripted Fore Fore Fore Fore Fore Fore Fore Fore	Service Tex & Coss-Panel Labor Tex - Panel & Manimum	Taxes can be enabled and disabled as required	Audate
Claim1	Class Hit searchean Constantion Constanti	Count Service Counts	AZT TOTO per trock Description	Service Tax & Coss. Parent Labour Tax - Paint & Monerain	Taxes can be enabled and disabled as required	Audate
Claim1		Count of the Count	AZT	Service Tax & Green Parent Labour Tax - Paint & Monerula Tax - Paint & Monerula	Taxes can be enabled and disabled as required	Audate
Claim1	Constant (A) Co	Count of the Count	See 1	Service Tax & Cess. Paniel Labor Tex - Faird & Monrole Period & Monrole Period & Monrole Period & Monrole Period & Monrole Period Discourt, N Oceani Discourt, N	Taxes can be enabled and disabled as required	Audate
Claim1	View Ministree M	Court Ser C	Need Add T Total Preventinger Preventinger	Service Tax & Creat-Parel Labor Tax - Face & Mercula Tax - Face & Mercula Parel Labor Decourt, % Parel Labor Decourt, % Overall Decourt, %	Taxes can be enabled and disabled as required	Audate
Claim1	Current Harrison Current Cu	Count of the Count	AZT	Service for & Green Paral Labor Tex - Faire & Marrian Permi Labor Discourt, % Permi Material Discourt, % Overall Discourt	Taxes can be enabled and disabled as required	Audate
Claim1	View HT Sector Sector (M) Sect	Count of the Count	AZT TOTO PERSONNA Descriptor Personnage Descriptor Soft Parts Total	Service Tax & Cress-Paniel Labour Tax - Faint & Moneyun Tax - Faint & Moneyun Pennel Labour Discoure, Sy Paint Material Discoure, Sy Oceasil Discoure Unit. Sy	Taxes can be enabled and disabled as required	Audate
Claim1	View Hit Solar Solar Solar So	Count of our of the out of the ou	Never ACT 200 per Mour Pressented Pressented Pressented Never Parts Total ACT parts Types	V Service for 8 Case, Panel Lisber Ter Fairs 8 Mercuin Penel Lisber Decourt, % Penel Lisber Decourt, % Vessil Decourt, % Vessil Decourt, % Vessil Decourt, %	Taxes can be enabled and disabled as required	Audate
Claim1	Current Martin Marti	Court Ser Court Cutor Parts Part Method Part Rule Part Rule Part Rule Part Rule Part Rule MATCSPROOTS Part Labour Decourt, S Part Labour Decourt, S Part Labour Decourt, S Cutor Discourt Type IDBIock codes Catesisting parameter 28 10 10 10 10 10 10 10 10 10 10	AZT FX00 get H1A# Telescoled Telescoled Presentation Presentation Presentation AZT	Service Tex & Creat-Panel Labor Tex - Faird & Materian Tex - Faird & Materian Henri Labor Present, % Paire Material Discourt, % Overall Discourt % % % % % % %	Taxes can be enabled and disabled as required	Audate





ID Block Codes

To add various items like transportation cost, fixed paint material cost , cavity protection etc. click on the ID Block code tab and select the check box option and click add

New	IDBCs					
Add	Cancel					
0 9:0	SHE 1 O Group 2 O Gray	10 1 0 0map 4 0 0map 1 0 0map 6 0	Group 7 O Group 8 O Group 9	Sincus 10 O Ge dawn		
	Calculation parameter	Dee	cription	Unit	Value	
- Ge	roup 1: Paint Materials				00	
	05	Mmeral effect material addition in %			٥	
\Box	40	% of Paint Labour		76	o	
0	42	Fixed Amount		INR	o	
	43	Fixed Amount (bodyshell)		INR	0	
	45	Areasimenufacturer		*	0	
	51	AZT paint system			100	
11		Paint materials, manufacturer Audi-sic (bb)		indre.	6.00	
						Enter Valu
						as required
lock	codes					
ation p	parameter	Description	Unit		/alue	
]	% of Parts Total	%		2	
V		Vehicle Transportation	R	P	1500	
				11		

Damage Capturing

After the admin information the next step is damage capturing where the AudaPad (Audagraphics) will open for the selected model.









Note: Loading of the graphics will depend upon the internet speed. Minimum recommended speed is 2mbps. Also initially the loading will take time as the system saves caches in your computer and it takes lesser time when the same model is selected for damage capturing again. For more information on this click on http://youtu.be/EwpKFMFK2V8

🖬 🕸 🏊 🗉 🔏 🖝 💋 🐰	an 🔍 🖾	Seeds 🗢 🖘 💟 d
Options Inter-Parts Joon (in-quelon Australides Variantz [0] Navigation Artis (S Door [KBS]) W44 - S Door [KBS]		
	Skoda Laura II Sedan Type 12 From	04/2004 To 11/2010
	<u> </u>	×
	Rengetter Telete [2] Softwork Print Outer Stendard Postters Non-Standard Postters Over	iter Calculation Previous India
Shale (M) Laure II Setler/Confe - 12 Prior 04(2004(11) Laure Antern	# (02)	Dreffeel 28 D1.21881412107491 20 06/15 3 4 0.16 er 91 1252/951

Shortcuts













Parts Composition









Renew

- Is used when a panel/part is to be replaced
- Includes the following operations
 - **R+R of the part/Panel**
 - > R+R of the child parts
 - > R+R of the associated parts
 - > Paint labour +Paint material cost (New Part Paint)
 - > Part number
 - > Part price

Parts Compositio	n Su		
		Parts Composition:	
Guide-Nr.	Description	Part-Nr	Price
0283	FRONT BUMPER COVER	1Z0807221M	9674 INR
		Work Composition:	
Repair/Code Nr.	Description	wu	Price
63 29 19 01	R + R FRONT BUMPER COVER	9	450 INR
	INCLUDES: R + R HEADLAMPS, COVER STRIPS		
	ADJUST HEADLAMPS		F
63 29 55 02)	RENEW FRONT BUMPER COVER	4	200 INR
	(BUMPER COVER REMOVED)		
	TRIM, VENTILATION GRILLE, FRONT SPOILER		
			OK
T	1	ALL REAL PROPERTY.	1
		A RO	
			2
			~
	president and the second		becklist Calculation Preview Info
	Navigation Vehicle [2] Bodywork Front Outer Sta	ndard Positions Non-Standard Positions 0	at the bridder to a set of the bridder to the with with the set
	Navigation Vehicle [2] Bodywork Front Outer Sta	ndard Positions Non-Standard Positions 0	
	Navigation Vehicle [2] Bodywork Front Outer Sta 0283 FRONT BUMPER COVER	O O	
	Navigation Vehicle [2] Bodywork Front Outer Sta 0283 FRONT BUMPER COVER	O 19674.00 INR	
	Navigation Vehicle [2] Bodywork Front Outer State 0283 FRONT BUMPER COVER Remove + Dent Repair	indard Positions Non-Standard Positions 0 9674.00 INR hir Repair (WU)	
	Navigation Vehicle [2] Bodywork Front Outer State 0283 FRONT BUMPER COVER Renew Reneve + Renew Remove + Dent Repair Blend Image: New p Paint < 50	Indard Positions Non-Standard Positions 0 9674.00 INR hir Repair (WU)	







- Includes the following operations
 - > Denting /Repairing time (WU'S)
 - > Paint labour +Paint material cost (Repair Paint<50%)



Note:

• In repair the user has to manually select whether the panel/part is requires removing & refitting and can be selected from the R+R tab.

Audatex





A's and B's Assemblies and Sub-Assemblies

- "A" Identifies the main assembly
- "B" Identifies a sub-component to the main assembly
- "C" Identifies further sub-components to the main assembly

If you buy the "A" you will get the A, B's and C's If you buy the "B" you will get the B and C's If you buy the "C" you will only get the C ____





Colour Coding of parts

Green: Plastic parts Yellow: Aluminium Alloy White: Sheet Metal

Body Painting - Zone 09

Gives different painting operations

- Includes body shell & painting
- Complete side painting
- Front & rear painting etc.

III @ & II Z # 💋 🕴	🛥 🖪 33	Assorts 🧼 🗢 🐐 💽 🍕
Appendise Velocity Protect Version Distance Hause Hause Zone Haungation [11] Body Penting (AZT Panting)		
	Angenerin Verlich: [11] Noti- Parring: (#21 Parring: [Standard Posture] Harr-Standard Postore) Chadites) Calculation Preview [brit;] Audiget Residue	
	Rente - Parise	
Washa (H4) Laura II: Seder, Conta - 12 From 14(200	[1] Laura Autorite [12]	erad 18 (dt. 2000) 47 200 P491 [D. 06/38 J. 4.6. tol wy div 1282/080 (.e.) /





Axles Suspension- Zone 32

Deals with axle, suspension and some additional work. e.g.

- Front & Rear Axle R+R
- ABS Function
- Power steering
- Wiring Harness repair

OnePad 28.01.210854 (2007491 - 01 56/15 3 4 8 58 68-1	N 1253855 L#1 - Skoda (96) Laure I	5 Seilary/Comts - 52 From 04/.	2004[11]			SC2100
I @ & 🛛 🗶 👁 💋 🕴		-	N 83		Search:	~ * 0
there have been a server to be	Front Half Axie Remove + Refit Front Half Axie Front Half Axie Check	Rear Axie Ramova + Relit Rear Axie Check	Rear Half Axie Remove + Rent Remove + Rent Rear Half Axie Check	2 J.	Arbag Gurstraffer Sicherheits- massnahme Ar Con Drain + Betti Check	
	Diagnostic Memory Diagnostic Memory	ABS Check Function Check Function	Protoco - Non-Handled Woolson	3-13-134 Wining Harness Repair	w] [166.]	
	Multiple Selection					
ie (10) Laure D Seder/Conte - 12 Prov 04/2004(11) La	Art Antinente (12)				OnePail 28.01.210814+2107491	D 09/35 3.4 0.06 er dit 1252/850

Assemblies -Zone 31

Removing & refitting options for various assemblies

- Engine R+R
- Gearbox R+R







Alignment - Zone 30

Provides various alignment operations such as

- Front & Rear Alignment
- Floor Alignment
- Body Shell Alignment

🖩 🖗 ik 🕃 🔏 👁 💋 🌖		83 JA		Gaartho	
Zone Navionition Accessibles Vehicle Photos Variants Doform Have Parks					
27] Additional Work - Algoment/Measure	Align Complete without Adjust Before Repair	Align Complete without Adjust	Chassis Jig Mount / Dismount	Align Bodyshell with Handhald Measure System	
		Align Complete Front Adjust	Chassis Jig Assemble	Align Bodyshell with Body Measure System	
		Align Complete Rear Adjust	Floer Straighten System		
1	I) Norgation Vehicle: [27] Additional Work - Alignment/Net Comparison Vehicle: [27] Additional Work - Alignment/Net	nure [Standard Peakore Ner	Standard Postore Cheddur C	Kslatovi mesievi () (vito (
	Apple Selection Access Free Transition Control of Cont				
de (MI) La es 71 Seder Prets - 17 Pres 54/00/4110 La es Jainete (MI)	1				W/15 % & A. M. ave Bit CHEVREN

Wheel Covers - Zone 34

The Wheel covers and alloy wheels can be selected from this zone.

H @ & @ Z @ 🖉 I	<i>≫</i> ₩ ⊠	Gauctic	 • • •
Zore Housentier Assentides Sector Protos Sector Down How Fars [31] Wheels 11 - 6.5 3 is 16 A& CRATERIS [C2F]			
	Standard Positions Non-Standard Positions Non-Standard Positions Colduction Multiple Section Reven Planme *	Nexes [349]	
Skelo (M) Laze D Seder-Corle - 17 Point (4/3004(11) Laze Antenia	(Band + 7 -)	Creefied 28.01.200834-2007401	0 (8//35.3.4.6.56 en-04 1232)858 Lei L





Accessories - Zone 33

All the standard accessories supplied by the OEM with the vehicle can be selected in this zone. Some of the items considered as accessories are as under:

- Audio System
- Speakers
- Heater



Airbags- Zone 35

This zone gives you option to access the following:

- All Airbags
- Modules

🖩 🖗 ik 🗵 🗶 👁 💋 🌖	🛹 🔣 🖾	taanta 🗢 🖘 📴 🕯
June terveriter 4 assertitier teckle if teckle if teckle if terveriter [Cyboxis House Fairlis [Cyboxis House Fairlis		
	Aluk Infector Remon T	





Non Standard Positions- NSP

NSP is a free form part of the system that enables the user to manually enter the labour, parts and specialist costs to the assessment e.g. AC gas, Sealant kit, bolts , washers, machining, oil etc.

To add a Non-	e Neveration Assembl	es Vehice Protos Vehicete	4	X R	0				122.25				
standard	-	See 1	Guide No.	Rep. Type	Description		Sper	NFO	knowt	NU	۵	AGG	
position (NSP)	tenor Package [Pl	at 17x41 Croet a new non stands	ed position					en:Se	n i				
click here	Washer System Four Wheel Drive	General Values Guide no.: 1000	Description		0	Spare part		0					
	- 1	Repar Operators											
		DestRepor	Renew	Partal par	Correson P	Repair (NU)	Partisirepa.	Blend + Part					
		New partp	Paint < 50%	Pert > 5/5	Resource +	Itaal Crec	Subject to	Supleart					
		Replace for	Corranian P	Optical alig									
		Extra Values New for old	Amo	ent 📑	Work units:	Case [1	· Agrepate:	9.					
		Prodefined NGP Group:	. 0										
				- Clear va	iues Addiaiso t	a precietined NCP list	Ok+ O	cancel					

Add the NSP as required, from the available options

Guide no.: 1000	📑 Description: 🖌	IC GAS	0	Spare part:		0	
epair Operations	-			L			
Dent Repair	Renew	Partial pan	Corrosion P	Repair (WU)	Partial repa	Blend + Paint	
New part p	Paint < 50%	Paint > 50%	Remove +	Visual Chec	Subject to	Supplementary /	
Replace for	Corrosion P	Optical allig				Suppl	ementary / extr
xtra Values New for old:	Am	iount: 1500	Work units:	Class: 1	- Aggregate	: 9 🗸	
redefined NSP	• 0						

Click OK+ to add more items or OK >> to finish adding NSP items

Note: System does not buy liquids & gases (engine oil, AC gas etc.) and these must be entered in NSP. It is recommended to change the guide number every time you add a new item to NSP.





NSP Memory Storage

The facility exists to store and re-use NSP entries, click on the "add also to predefined NSP list "tab.

The Audatex Paint and Methods Procedure

There are four levels of paint operations available within the Audatex system:

1. Blend & Paint or Surface Paint

0283 FRONT BUMPER COVER		0	9674.00 INR
Renew Remove + Blend New part Paint < 50	Dent Repair R	epair (W	U)
			MOD

When selecting for Blending into an adjacent panel the following will automatically be generated:

- The paint labour time
- The paint material costs

Items not included:

- The removal and refitting of associated items fitted to the panel in order that it may be painted.
- 2. New part painting

0283 FRONT BUMPER COVER	9674.00 INR
Remove + Blend Image: New p Paint < 50	Dent Repair (WU)
	MOD

When a "NEW" panel is selected it will be automatically painted to the full manufacturers Specification. However, there are occasions when new part painting is required on a panel not being renewed, or a panel that has been supplied in the wrong colour which then requires repainting. To use this paint operation, select the "NEW PART PAINT" for the appropriate panel.





3. Repair paint <50% - prepared area less than 50% of panel surface area

0741 L/F WING	0	7119.00 INR
Renew Remove + Corrosion Dent Repair Repair Blend New part Image: Paint <	air (W	
Repair (WU)-WU: 10		мор

Repair painting <50%: For a prepared area less than 50% of the panel surface area. This will automatically generate:

The paint labour time
The paint material costs
Items not included:

• The removal and refitting of associated items fitted to the panel in order that it may be painted.

This level of painting will be automatically generated if a repair to a panel has been selected. The calculated paint and materials will be sufficient to prime a prepared area of less than 50%. However colour and clear coats will be generated for edge to edge full panel painting.

4. Repair paint >50% - prepared area greater than 50% of panel surface area

0741 L/F WING	() 7119.00 INR
Renew Remove + Corrosion Dent Repair F Blend New part Paint <	Repair (W
Repair (WU)-WU: 10	МОД

Repair painting >50%: For a prepared area more than 50% of panel surface. This will automatically generate:

- The paint labour time
- The paint material costs

Items not included:

The removal and refitting of associated items fitted to the panel in order that it may be painted.





This level of painting will reflect that the material costs are increased because more than 50% of the panel requires primer. The WU'S are increased to reflect the extra work involved. Colour + clear coats will be generated for edge to edge Full Panel Painting

Paint Method

The option to "Prepare off Vehicle" will allow the user more time and materials for Preparing, priming and painting panels before fitting. After fitting, the panels can then be refinished on the car.

The option "Painting off Vehicle" will reduce the time and materials, as it does not include masking and moving the vehicle into the booth.

Selecting "Neither" will generate the default paint method and materials, which includes masking and moving the vehicle into the booth.

Partial Panels

A vehicle repair method may require that we purchase a body panel to replace the existing damaged panel. However, it is not always necessary to replace the panel in its entirety, and the estimator may choose to fit only a section of the purchased panel. It is these "sections" of the full panel that we refer to as partial panels.

"To select a partial panel replacement Click into the small "spot" <a> and depressing the Partial Replace Button"



Labour Times

The system will provide a separate time schedule to deal with the partial panel. Panel and Mechanical labour times will vary from that of the full panel option if the partial repair process is significantly different.

Don't forget: you buy the whole panel, fit the section you want and discard or reutilize the rest.





Partial Panel Repairs and Painting

If Partial Panel Painting is available, the system will display selection squares for the relevant panel section, the user will be required to click on the appropriate square and then click the relevant Blend, Repair Painting or Partial repair buttons.



Partial Panel Painting – Applicable on mounted panels



Partial Panel Repair or Renewal – Applicable on welded Panels







To search a part by name or part number, go to search option in the Audagraphics.



The selected part will be highlighted in the audagraphics

Modifications

To modify the price or work units of a part in case of variation in part price or actual time taken to complete the job, click on the modifications tab and then enter the correct part price or labour time opinion in the mutations options as required.

0471 BONNET	64053.00 INR
Renew Remove + Corrosion Dent Repair Image: Blend Image: New p Paint < 50	ir Repair (WU)
	Modifications
0471 BONNET	
MUT	
EM-Part price mutation	NfO
MM-% increase on manufacturer RRP	REP
WM-% discount on manufacturer RRP	

	Audatex a Solera company
0471 BONNET MUT EM [INR]: 5000.00	
 EM-Part price mutation 	NfO
MM-% increase on manufacturer RRP	REP
 WM-% discount on manufacturer RRP 	

0471 BONNET	
MUT EM [INR]: 5000.00	
WU	NfO
со	REP

Calculation preview

Check the part numbers, prices and operations selected in Calculation Preview

55 22 61 00 BONNET NEW PART PAINTING S1 22 3960.0	0
50 55 61 00 L/F WING NEW PART PAINTING S1 9 1620.0	0
50 55 61 00 R/F WING NEW PART PAINTING S1 9 1620.0	0
51 01 71 13 PAINTING PREPARATION WORK 19 3420.0	0
NEW PART S1 METAL	
(PART/S FITTED)	
SPARE PARTS PRICES AS AT : 24.04.2014 / 0	6
CODE NO. DESCRIPTION PART NUMBER PRIC	E
0347 FRONT CLOSING PART 8K0 807 611 B 5509.0	0
0410 GRILLE +8K0 853 651 F T94 31028.0	0
0471 BONNET 8K0 823 029 H 64053.0	0
0741 L/F WING 8K0 821 105 J 25083.0	0
0742 R/F WING 8K0 821 106 J 25083.0	0



Material is classified as metal, plastic & glass by default. Material type can be changed form he drop down menu as required into unknown, metal, glass, Fibre glass. Depreciation will be calculated as under:

- 1. Unknown -0%
- 2. Metal as per age of the vehicle
- 3. Glass 0%
- 4. Fibre Glass 30%
- 5. Plastic- 50%

Check the customer liability box in case some part is not assessed/allowed by the surveyor.





Generating a report / Estimate

Calculations list Performance		Reports										L.	122
Image: constrained by the constrained b	codent state	Calcula	tions list										Report w
Image: rest rest rest rest rest rest rest rest	unification		Date	User	Grand	Grand Total with VAT	Grand	Rep total	Labour	Perts total	Paint	Guide	be saved
Image: state in the state	tacke stata	. 11	2				VAT						every
Image: constraint of the constraint		1. []	#821/14.10.49.22	service1	300,346.94	300,346,94	0.00	300,346.94	5,000,00	275,059.32	20,287,62	40	calculatio
Image: second	tor rates	2- LJ	SQ1/14 11.09:45	Bervice1	310,953.92	310,953.92	0.00	310,953.92	5,000.00	285,666.30	20,287.62	60	
Image: State Stat	-	2- LI 4- TI	B21/14 11 24 58	adrvice1	305,352,62	305,352,82	0.00	305,352,62	5,000.00	280,065.00	20,287.52	60	B
Image: Contract of the set of the s	in the second	4. □	221/14 12:11 5/	service1	310,953,92	310,953.92	0.90	310,953,92	5.000.00	205,000.30	20.201.02	60	12
Image: section of the section of th	whitipe	#2 []	Dening spot of	services	514,402.50	011-021-00	0.00	014,402.50	42 200 00	200,000.00	20,000.00	67.0	
Image: source worker		7. 28	CONTRACTOR OF A	service1	303,705,02	301,004.03	0.00	301,004.03	4 900 00	275 059 22	23,175.50	40	
Previous Next tPDF Select the type of report from the drop down menu and click generate PDF report Do Not Store Test Claim 1_140902.pdf Cancel			and the lot are on a	Berview I	262/29.84	303.793.86	0.00	360,780 Re	4,000,00	210,000.00	23.000.00		123
Previous Next	: History segen												
Select the type of report from the drop down menu and click generate PDF Cancel		Prev	lious			/ /	<u>_</u>						Next
Test Claim 1_140902.pdf Cancel	ntPDF Format ulation e report	4. 		7 D	stimate - 02/09/ o Not S	Report 2014 V	∽	<u>_</u>			Se rep dro an ge	lect the port fro op dow d click nerate	e type of om the vn menu PDF
enerate PDF Cancel	ame			Te	est Clain	n 1 1409	02.pdf	8					-
Cancel						-							
					Cancel								
	enerate PD												
	enerate PD	1											
		6											
		_											

			A	udate
SKODA	Arshia	Motors - Faridabad		
Assessment Nu	umber: 00002		Es	timate Repor
Version: 2			Printed: 1	2/09/14 08:33
Created: 12/09/	14			
Name of Owner:	Amit Bhardwaj	Estimate No:	00002	
Owner Address	delhi 326	Registration No:	DLTEST1	
Chassis No:	TMBCNH1ZXAA154835	Dt of Reg:	05/03/14	
Engine No:		Dt of Accident:	03/09/14	
Kms Covered:	12345	Vehicle Model:	Laura II Sedan/Con	nbi - 1Z From
			04/2004	
LABOUR	Time Basis 10 WU = 1 HR. Price/	CL 1 [Panel] = INR500.00 / HR		
Guide Number	Description		wu	Amount (INF
0741	L/F WING		10 *	INR500.0
63 29 19 01	R + R FRONT BUMPER COVER		9	INR450.0
63 29 55 02)	RENEW FRONT BUMPER COVER	2	4	INR200.0
55 22 19 00	REMOVE/REFIT BONNET PANEL		5	INR250.0
55 22 55 50	RENEW BONNET		4	INR200.0
55 22 81 00	ADJUST BONNET		4	INR200.0
64 12 19 00	R + R FRONT SCREEN		25	INR1,250.0
64 12 49 00	FIT VEHICLE IDENTIFICATION N	JMBER	2	INR100.0
	Total Work Units		63	
	Total Hours		6.30HRS	
	Sub Total Panel/Mechanical Labo	our		INR3,150.0
	Panel/Mechanical Labour Discou	nt		INR0.0
	Total Panel/Mechanical Labour			INR3,150.0
PAINTING	Time Basis 10 WU = 1 HR. INR10	00.00 / HR [Paint Index : 100.0	0%]	
Guide Number	Description		wu	Amount (INF
0471	BONNET		20	INR2,000.0
0283	FRONT BUMPER COVER		14	INR1,400.0
0741	L/F WING		17	INR1,700.0
	Paint preparation for metal parts		21	INR2,100.0
	Paint preparation for plastic parts		5	INR500.0
	Total Work Units		77	
	Total Hours		7.70HRS	
	Sub Total Paintwork Labour			INR7,700.0
	Paintwork Labour Discount			INR0.0
MATERIAL COST - PA	Total Paintwork Labour			INR7,700.0
	Description		Cost	Sub Tot
	TOTAL PAINT COST		INR5,951.32	000100
	SUNDRY PAINT MATERIAL		INR518.00	
	PRE-PAINTING SUNDRY MATER	ALS	INR 223.80	
	Sub Total Paint And Material Con	+	100223.00	INDC COD 4
	aub Total Faint And Material Cos	N		INING,693.1

Comparison Report To compare 2 or more estimate reports.

łł	Paticy Data	Com	pare										57	
	Accident data	Com	pare											1
-	exhibit demission	Base?	Compare?	Date	User	Grand total	Grand total with vat	Grand total vat	Rep Intal	Parts total	Labor total	Paint Labor Total	Paint Material Total	N
-	Vehicle detail	0		<u>5/21/14</u> 10:49:22	service1	300,346.94	300,346.94	0.00	300.346.84	275,059.32	5.000.00	13,400.00	6,887.62	ľ
20	Labor rates 1	0		<u>6/21/14</u> 11:09:45	service1	310,953.92	310,953,92	0.00	310,953.92	285,666.30	5,000.00	13,400.00	6,887.62	
- -	Damage	0		<u>8/21/14</u> 11.24.08	service1	305,352.62	305 352 62	0.00	305 352 62	280,065.00	5.000.00	13,400.00	6,887.62	1
-	cepturing:	0		8/21/14 12:11:57	service !	310,953.92	310,953,92	0.00	310,953.92	285,666 30	5,000.00	13,400.00	6,887.62	1
	Calquiation	0		9/2/14	service1	314,402.90	314,402.90	0.00	314,402,90	285,666 30	4,800.00	15,200.00	8,736.60	1
Σ	reports	0	2	<u>9/2/14</u> 19/25-00	service1	901,664.63	901,664.63	0.00	901,664.63	864,289 13	12,200.00	16,400.00	6.775.50	1
×	Compare	•	2	30/04 10/07/52	service!	303,796.92	303,795.92	0.00	303,795,92	275,058.32	4,800.00	15,200.00	8,738.60	1
1	Attachmenta	Com	ute Modifica	itiona 🗹 i	Senerate PC	r.	10	1	1	1				1
P	Case History		mating	tion.		1	1.1.	1	_					
	Case Messages	Vehic	ile ification	46520504	PR-704V4									
														3
			Previous										Next	1





Click add tab to attach documents and images to the case.

łłt	Policy Date	Attachments		🛃 🖏 🗒
(24)		Attachments		
	Vehicle scentification	Other		
	Verhicle data	C 📆 🗟 modifications 148992.pdf	37 Kb 02/06/14 20:35	8
00	laternica)	Add Select/Deselect All		
1	themage coptoring			
	Cristinon	Select All		
X	Reports			
%	company.			
8	Attachments			
P	Case History			
	Case Messages			
		Previous		Next

Case History

Includes details like case status/ creation /modification/calculation date and time etc.

14t	Proces Chains	Case History					H ***	E.
711	10000							~
-	Accident riate	Case data						
-	Vehicle	Case Status	Open					
-	Verbicke data	Created On	S/21/14 10:37					
00	Litter rates	Last Modified By Last Modified On	Service1 9/2/14 19:39					
5	Damager Instanting	Reopen						
	Calcutation	Case log						
-		Note	Event Status	Statue	Usor	User Name	Date	
-	100000	Celculation successful	Calculated	Created	service1	Service1	9/2/14 19:28	
100		Price Preview		Created	service1	Service 1	9/2/14 19:27	
14	Company	Repair damage capturing executed		Greated	service1	Service1	9/2/14 19:26	
		Calculation successful	Calculated	Created	service1	Service1	9/2/14 19:25	18
R	Attachments	Colc. Preview		Created	service1	Service1	9(2/14 19:23	
		3D damage capturing executed		Created	service1	Service1	9/2/14 19:23	
51	Casis History	Repair damage capturing executed		Created	service!	Service1	9/2/14 19:23	
UP.		Calculation successful	Calculated	Created	service1	Service1	9/2/14 19:22	
10	Cane	Price Preview		Created	service1	Service1	9/2/14 19/21	
	Mesnages	3D damage capturing executed		Created	service1	Service1	9/2/14 19:21	
		Repair demage capturing executed		Created	service1	Service1	9(2/14 19:21	
		3D damage capturing executed		Greated	service1	Service1	8/2/14 19:19	V
		Repair damage capturing executed		Created	service1	Service1	9/2/14 19:19	1922
		Previous					Next	





Case Messages

Details of messages/comments while sending, closing and reopening cases.



In case of any query, please feel free to reach our technical team <u>servicedesk@audatex.in</u> or 1800-102-8353 (Toll Free).