Dealer and Vehicle Information	tion	可能		arpakist	NAME OF THE PERSON OF THE PERS	2014年1月2月2日	or AMA LANGUAGE		新		
Dealer Name							Dealer Number				
Model			Y	'ear	Color		Miles				
	Natural Control of the Control of th										7
			L								
VIN CONTRACTOR CONTRACTOR						1	Inspection Date	-		$\neg \vdash$	7
Richards' Motorcars Certified pre-owned Technician N	ame - Pr	int				XU (Claim Number				
Important: The following information must be completed	for the ve	ehicle to b	be consid	dered for Rich	ards' Motorcars	Certified pre-owned pro	gram.				
Caution: Richards' Motorcars reserves the right to deny the WIN System updates the XU Claim to RD3 approved	Richards'	Motorcar	rs Certific	ed pre-owned				cle for re	tail sale u	until	
	status, o	oranica - z	, maining	real out.		_					
.1 Richards' Achtungs (Stops!) any of the following answers are NO, the vehicle	e canno	t he en	rolled			2.4 Right Rear Inspect & Check the		Monte	Richard	le' Pegui	iron
the Richards' Motorcars Certified pre-owned progra		t be em	ronea			condition of the follo		Yes		Repaire	
No No	. 6. 5 . 1					Right rear interior tri Right rear power wir					
Has the vehicle passed the CARFAR Vehicle been in operation at least 4					1,000 miles?	Right rear seat heate	er				
Is the vehicle 5 model years old or newer with no more than 60,000 miles?						Right rear carpet, flo Right rear safety bel			1000		
Is the vehicle free from after market modif Is it certain the vehicle does not have an expense.						Right rear seat cush	on and cover	iner 🗆			
Do all VINs match? (frame/windshield/B-p					,	Right rear door light		inter [
2 Pre-work						Right rear window s Right rear airbag	unshade				
formed in Service bay. Attach exhaust hose ar	nd start	vehicle	engin	e for power		Right rear headliner	assist handle				
Does the paperwork match the VIN and ve	ehicle?					2.5 Right From	t Interior				
s the model year of the vehicle confirmed	1?			7		Right front interior t					
Is the vehicle's radio code available? Ente Are all major scheduled maintenance, rec			e unda	 ates		Right front power wi	_				
(including oil changes) performed and up	-to-dat€	e?		13.50		Right front seat cont	rols/power				
Verify the engine model code in the trunk Run diagnostic test with 5051/52 on vehic				na inepacti	0.0	Right front controls/ Right front seat heat				100	
Run battery load test	ie, com	ect laur	ts duii	ng mspecu	OII.	Right front dash Right front airbags		П	H		
Print all diagnostic results and place copy						Glove box, lock and	Control of the contro				
│						Maintenance record Warranty booklet/ow			as H	H	
3 Predetermination						Right front safety be	lt/height adjuster				
No	-11 -1 - A - A			4:0:- 42		Right front seat cover Right front headrest.	er and cushion headrest release and headl	iner	H		
In your opinion is this vehicle a good can If 'No,' stop and notify Service Manager a						Right front door ligh	ts/reflector				
If 'Yes,' continue with the Inspection and						Right front headline	assist nandle				
Interior of Vehicle		Mark .		MAN AN	THE PARTY	(1) (1) (1) (1) (1)	AND AND THE ST	No.		i de la	
1 Front Interior					221	eft Front Inter	ior Cont				
spect & Check the operation and/or	Meets	Richard	s' Requi	irements	Inspec	t & Check the opera	tion and/or	Meets	Richards	s' Requir	rem
endition of the following items:	Yes	No	Repaire	ed N/A		ion of the following		Yes	No	Repaire	d
three keys (2 main and one valet) arning lights (ABS, airbag, 0 ₂ sensor)			H	H	BOUNDS HOUSENESS	ont visor/vanity mirro ont power window/lo	CONTRACTOR AND AND ADDRESS OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE PART				
board computer (check OK MIL cycle)					Left fro	ont seat controls/por	wer/memory function				
zard lights switch sh/console switches	Н	Н	Н	H	100/00/00/00/00/00/00/00/	ont seat heater ont controls/vents		Н	H	H	
iver's side airbags			d		Left fro	ont carpet, floor mat					
eakers		П	P		100000000000000000000000000000000000000	ont safety belt/heigh ont seat cushion and					
sh lights/dimmer p holders			Н	H	0.0000000000000000000000000000000000000		est release and headline	r			
eering wheel/lock/key/tilt/telescope						ont door light/reflect					
rn (all areas of pad) ft/right exterior mirror control and heater			H	H	Left fro	ont headliner assist	handle				
arview mirror/compass					10000000000000000000000000000000000000	eft Rear Interi			-	_	
me and front courtesy lights			Н		BEETSAS COMPANDO	ar interior trim and o ar power window	door handle				
	100	- 100			E-MOSHINGSON/AND			H	H		
					300350000000000000000000000000000000000	ar seat heater			1000		
nk/tailgate release al door release			P	H	Left rea	ar seat heater ar carpet, floor mat	and footwell	H	H		
ink/tailgate release el door release cessory power socket, lighter and ashtray					Left rea	ar seat heater					
ink/tailgate release el door release cessory power socket, lighter and ashtray I/FM Radio/Cass/CD chg/SAT radio ock					Left rea Left rea Left rea	ar seat heater ar carpet, floor mat ar safety belt ar seat cushion and ar headrest, headres	cover st release and headliner				
nk/tailgate release al door release cessory power socket, lighter and ashtray I/FM Radio/Cass/CD chg/SAT radio ick ndshield wiper controls					Left rea Left rea Left rea Left rea	ar seat heater ar carpet, floor mat ar safety belt ar seat cushion and ar headrest, headres ar door lights/reflect	cover st release and headliner tor				
ink/tailgate release el door release cessory power socket, lighter and ashtray I/FM Radio/Cass/CD chg/SAT radio ock ndshield wiper controls fogger/defroster AC/blower/climate controls/vents					Left rea Left rea Left rea Left rea Left rea Left rea Left rea	ar seat heater ar carpet, floor mat ar safety belt ar seat cushion and ar headrest, headres ar door lights/reflect ar window sunshade ar airbag	cover at release and headliner for				
Ink/tailgate release al door release cessory power socket, lighter and ashtray I/FM Radio/Cass/CD chg/SAT radio ock indshield wiper controls fogger/defroster AC/blower/climate controls/vents ar shift handle/indicator					Left red Left red Left red Left red Left red Left red Left red Left red	ar seat heater ar carpet, floor mat ar safety belt ar seat cushion and ar headrest, headres ar door lights/reflect ar window sunshad ar airbag ar headliner assist h	cover at release and headliner for				
unk/tailgate release el door release cessory power socket, lighter and ashtray d/FM Radio/Cass/CD chg/SAT radio ock ndshield wiper controls fogger/defroster /AC/blower/climate controls/vents ar shift handle/indicator nergency brake					Left re- Left re- Left re- Left re- Left re- Left re- Left re- Left re- Rear a	ar seat heater ar carpet, floor mat ar safety belt ar seat cushion and ar headrest, headres ar door lights/reflect ar window sunshade ar airbag	cover at release and headliner for				
unk/tailgate release el door release cessory power socket, lighter and ashtray //FM Radio/Cass/CD chg/SAT radio ock indshield wiper controls ifogger/defroster /AC/blower/climate controls/vents har shift handle/indicator hergency brake ot pedals/operation and covers arning chimes and bells/alarm/theft deterrent					Left re- Left re- Left re- Left re- Left re- Left re- Left re- Rear as Rear as	ar seat heater ar carpet, floor mat ar safety belt ar seat cushion and ar headrest, headres ar door lights/reflect ar window sunshade ar airbag ar headliner assist h rmrest/ski sack ontrols/vents shtray in center	cover at release and headliner for				
ank/tailgate release el door release cessory power socket, lighter and ashtray M/FM Radio/Cass/CD chg/SAT radio ock ndshield wiper controls fogger/defroster /AC/blower/climate controls/vents ar shift handle/indicator nergency brake ot pedals/operation and covers arning chimes and bells/alarm/theft deterrent					Left re- Left re- Left re- Left re- Left re- Left re- Rear ar Rear was Rear	ar seat heater ar carpet, floor mat ar safety belt ar seat cushion and ar headrest, headres ar door lights/reflect ar window sunshade ar airbag ar headliner assist h rmrest/ski sack ontrols/vents shtray in center rindow sunshade	cover st release and headliner cor e andle				
pod release handle unk/tailgate release el door release seesory power socket, lighter and ashtray M/FM Radio/Cass/CD chg/SAT radio ook indshield wiper controls stogger/defroster /AC/blower/climate controls/vents ear shift handle/indicator inergency brake ot pedals/operation and covers arning chimes and bells/alarm/theft deterrent illular pre-wire base or mount 2 Left Front Interior					Left re- Left re- Left re- Left re- Left re- Left re- Rear al Rear da Rear w First A	ar seat heater ar carpet, floor mat ar safety belt ar seat cushion and ar headrest, headres ar door lights/reflect ar window sunshade ar airbag ar headliner assist h rmrest/ski sack ontrols/vents shtray in center	cover st release and headliner cor andle				

4.1 Engine					4.2 Cooling System				10000
	Meets Ric	hards'	Require	ments	4.2 Cooling System Inspect & Check the operation and/or	Meets	Richan	ds' Require	omor
condition of the following items			epaired		condition of the following items:	Yes	No		
Under hood insulation					Engine coolant reservoir cap			, iopanio	
Engine compartment labels – EGR/PCV					Engine coolant level				
Tire pressure and recommended fuel label Covers – engine compartment/cowl cover/emblems			Ц	Н	Cooling system pressure test				100
Power steering, engine oil and washer reservoir caps			H	Н	Radiator hoses upper/lower & heater hoses Cooling fan	H	H		10000
Check water in oil (Check underside of oil filler cap)		-	H		Cooling fan clutch	H	H	H	
Fuel injection system, fuel filter/lines				H	Cooling fan motor	H	H		
Throttle linkages /"E-Gas" (or throttle by wire)					Radiator cap				
Dust and pollen filter (Hepa) Air filter – Check for oil		-	H		Radiator/thermostat				
Power steering pump/hoses	-	-	H		Upper core support, radiator housing Water pump/belts (noise/leaks)				
Accessory belt			H		water pump/beits moise/leaks/				
Power steering fluid level					4.3 Transmission				
Windshield washer fluid level					Transmission system condition				
Check all hoses for air and fluid leaks Check oil on dipstick for level and condition			Н		Transmission fluid auto/manual (leakage check				
Engine mounts (top area)		-	H		4.4 Electrical System				
Crankshaft seal/cam seals			H		Battery condition – location varies by model				
A/C compressor/lines/condensor					Alternator charging (warning light)				
					AF Darla Cartan				
					4.5 Brake System				
					Brake fluid reservoir cap Brake fluid level				
					Brake master cylinder and booster		H		
5 Road Test	AT ATMAGE	4.5	E DOMEST		GLIS CONTRACTOR AND	STATE OF THE PARTY OF	A SOURCE IN	Fig. 198	
	6 20 27 25		E 5 5 5 5						
5.1 Engine, Drivetrain and Operation					5.1 Engine, Drivetrain and Operat	ion Cor	nt.		
Inspect & Check the operation and/or	leets Rich	nards' l	Requirer	nents	Inspect & Check the operation and/or			is' Require	ment
	es N	lo Re	epaired	N/A	condition of the following items:	Yes	No	Repaired	
Starter operation/starting (cold/hot) Fuel pump noise			H		Brakes (operation/noise/pulling or pulsating)				
Engine performance idle/noise/vibrations		-	H	8 -	ABS function	H	H	H	
Smooth acceleration/deceleration	-	-		H	Steering/tracking/pulling/play in the wheel Suspension noise/performance	H	H		
Transmission and shift points				П	Vehicle ride, vibration and overall driveability		H		
Transmission/transaxle noise (cold/hot)					Speedometer, odometer, and trip function				
Shift interlock Clutch operation		-	H	Н	Crusie control in all modes including resume				
Exhaust noises/odors	-	4	H	H	Navigation system DVDs/CDs present and funct Ride, wind, door noise, rattles, etc.	ion	H		-
6 Under the Vehicle		Tourist a							
6 Onder the venicle									
6.1 Undercarriage					6.4 Tires and Wheels				
	eets Richa	ards' R	tequirem	nents	Inspect & Check the operation and/or	Meets	Richard	ls' Requirer	ment
	es N	o Re	epaired	N/A	condition of the following items:	Yes	No	Repaired	N/A
Bumper flanges and brackets					Wheels: Run out/curb damage/finish/correct ma				
		-	Н	H	Tires: Correct size/match/damage/Audi approved Enter: Tire tread depth (4mm or better) and press				
Frame spot welds and seams (cracked or stressed) [Sheet metal (deformities)	100000000000000000000000000000000000000			H				ACRES DE L'ARREST	
Sheet metal (deformities)	4 +	-	THE RESIDENCE				Ш	10000	
Sheet metal (deformities)	1		Ħ	H	Tread Depth Inner Middle		er	Tire Pre	essu
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons					Left front tire		er	Tire Pre	essu
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft)					- milet Middle		er	Tire Pre	essu
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines					Left front tire		er	Tire Pre	essu
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage)					Left front tire Left rear tire		er	Tire Pre	essu
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage) Lower splash shield					Left front tire Left rear tire Right rear tire	Oute			
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage) Lower splash shield Lower engine mounts					Left front tire Left rear tire Right rear tire Right front tire		No	Tire Pre	
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage) Lower splash shield Lower engine mounts Lower radiator hoses Suspension arms and CV joints					Left front tire Left rear tire Right rear tire Right front tire 6.5 Brakes Parking brake cable and connection tension Brake calipers and hoses	Oute			
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage) Lower splash shield Lower engine mounts Lower radiator hoses Suspension arms and CV joints Sway bars/links/bushings					Left front tire Left rear tire Right rear tire Right front tire 6.5 Brakes Parking brake cable and connection tension	Oute			
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage) Lower splash shield Lower engine mounts Lower radiator hoses Suspension arms and CV joints Sway bars/links/bushings Struts, shocks and springs					Left front tire Left rear tire Right rear tire Right front tire 6.5 Brakes Parking brake cable and connection tension Brake calipers and hoses	Yes	No		N/A
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage) Lower splash shield Lower engine mounts Lower radiator hoses Suspension arms and CV joints Sway bars/links/bushings Struts, shocks and springs Control arms and steering rack					Left front tire Left rear tire Right rear tire Right front tire 6.5 Brakes Parking brake cable and connection tension Brake calipers and hoses Enter: Brake pad and rotor requirements	Yes	No	Repaired	N/A
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage) Lower splash shield Lower engine mounts Lower radiator hoses Suspension arms and CV joints Sway bars/links/bushings Struts, shocks and springs Control arms and steering rack 6.2 Exhaust System					Left front tire Left rear tire Right rear tire Right front tire 6.5 Brakes Parking brake cable and connection tension Brake calipers and hoses Enter: Brake pad and rotor requirements Front left mm Rear left	Yes	No	Repaired	N/A
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage) Lower splash shield Lower engine mounts Lower radiator hoses Suspension arms and CV joints Sway bars/links/bushings Struts, shocks and springs Control arms and steering rack 6.2 Exhaust System Hangers and clamps					Left front tire Left rear tire Right rear tire Right front tire 6.5 Brakes Parking brake cable and connection tension Brake calipers and hoses Enter: Brake pad and rotor requirements Front left mm Rear left Pad thickness (7mm) 50% Rotor width (See AESIS)	Yes	No	Repaired	N//
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage) Lower splash shield Lower engine mounts Lower radiator hoses Suspension arms and CV joints Sway bars/links/bushings Struts, shocks and springs Control arms and steering rack 6.2 Exhaust System Hangers and clamps Exhaust pipes, catalytic converter and heat shield					Left front tire Left rear tire Right rear tire Right front tire 6.5 Brakes Parking brake cable and connection tension Brake calipers and hoses Enter: Brake pad and rotor requirements Front left mm Rear left Pad thickness (7mm) 50% Rotor width (See AESIS) 6.6 Fuel Tank and Lines	Yes	No	Repaired	N//
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Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage) Lower splash shield Lower engine mounts Lower radiator hoses Suspension arms and CV joints Sway bars/links/bushings Struts, shocks and springs Control arms and steering rack 6.2 Exhaust System Hangers and clamps Exhaust pipes, catalytic converter and heat shield 6.3 Transmission/Differential/Transax Rear axle fluid level Rear main seal	ile				Left front tire Left rear tire Right rear tire Right front tire 6.5 Brakes Parking brake cable and connection tension Brake calipers and hoses Enter: Brake pad and rotor requirements Front left mm Rear left Pad thickness (7mm) 50% Rotor width (See AESIS) 6.6 Fuel Tank and Lines Fuel tank and holding straps Fuel line	Yes	No	Repaired	N//
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Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage) Lower splash shield Lower engine mounts Lower radiator hoses Suspension arms and CV joints Sway bars/links/bushings Struts, shocks and springs Control arms and steering rack 6.2 Exhaust System Hangers and clamps Exhaust pipes, catalytic converter and heat shield 6.3 Transmission/Differential/Transax Rear axle fluid level Rear main seal Transmission lines Axle housing/final drive Transmission/mounts/control linkages Differential/Torsen®/quattro 7 Signatures All items checked "Repaired" have been thorough		cted a	and rep	aired by	Left front tire Left rear tire Right rear tire Right front tire 6.5 Brakes Parking brake cable and connection tension Brake calipers and hoses Enter: Brake pad and rotor requirements Front left mm Rear left Pad thickness (7mm) 50% Rotor width (See AESIS) 6.6 Fuel Tank and Lines Fuel tank and holding straps Fuel line Fuel filter (if not lifetime filter)	Yes Yes	No Day right mr	Repaired Tront rig Repaired	N/A
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage) Lower splash shield Lower engine mounts Lower radiator hoses Suspension arms and CV joints Sway bars/links/bushings Struts, shocks and springs Control arms and steering rack 6.2 Exhaust System Hangers and clamps Exhaust pipes, catalytic converter and heat shield 6.3 Transmission/Differential/Transax Rear axle fluid level Rear main seal Transmission lines Axle housing/final drive Transmission/mounts/control linkages Differential/Torsen®/quattro 7 Signatures		cted a	and rep	aired by	Left front tire Left rear tire Right rear tire Right front tire 6.5 Brakes Parking brake cable and connection tension Brake calipers and hoses Enter: Brake pad and rotor requirements Front left mm Rear left Pad thickness (7mm) 50% Rotor width (See AESIS) 6.6 Fuel Tank and Lines Fuel tank and holding straps Fuel line Fuel filter (if not lifetime filter)	Yes Yes	No Day right mr	Repaired Tront rig Repaired	N/A
Sheet metal (deformities) Water damage evidence Front sub-frames Front side aprons Center support bearing (quattro® driveshaft) Brake lines Bottom of front & rear bumpers (visual damage) Lower splash shield Lower engine mounts Lower radiator hoses Suspension arms and CV joints Sway bars/links/bushings Struts, shocks and springs Control arms and steering rack 6.2 Exhaust System Hangers and clamps Exhaust pipes, catalytic converter and heat shield 6.3 Transmission/Differential/Transax Rear axle fluid level Rear main seal Transmission lines Axle housing/final drive Transmission/mounts/control linkages Differential/Torsen®/quattro 7 Signatures All items checked "Repaired" have been thorough		cted a	and rep	aired by	Left front tire Left rear tire Right rear tire Right front tire 6.5 Brakes Parking brake cable and connection tension Brake calipers and hoses Enter: Brake pad and rotor requirements Front left mm Rear left Pad thickness (7mm) 50% Rotor width (See AESIS) 6.6 Fuel Tank and Lines Fuel tank and holding straps Fuel line Fuel filter (if not lifetime filter)	Yes Yes	No Day right mr	Repaired Tront rig Repaired	N/A

Important: The above approval signatures must be completed for vehicle to be entered into the Richards' Certified pre-owned program.