Case No.: I. 54/98

IN THE HIGH COURT OF NAMIBIA

In the matter between:

VANESSA CECILIA GRIFFITHS

PLAINTIFF

and

THE MOTOR VEHICLE ACCIDENT FUND

DEFENDANT

CORAM: HANNAH, J Heard on:

13th-26th February 2001 Delivered

on: 20th March 2001

JUDGMENT

HANNAH, J: On $22^{\mbox{nd}}$ September, 1994 Clive Gareth Paul Griffiths (the deceased) was driving a Mercedes Benz 200, Registration Number N36661W, along the Otjiwarongo to Omaruru road in a southerly direction. Whilst entering the township of Kalkfeld the vehicle left the road and collided with a tree. The deceased died as a result of injuries which he sustained. Those facts are common ground between the parties.



As a result of the death of the deceased, the husband and, so it is claimed, the breadwinner of the

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plaintiff and her five minor children, the plaintiff instituted this action against the defendant for the payment of damages to her in her personal capacity and in her capacity as mother and natural guardian of the minor children.

The action was instituted against the defendant, a juristic person by virtue of section 2(2) of the Motor Vehicle Accidents Act, No. 30 of 1990, on the strength of an allegation that the death of the deceased was caused by the negligence of the owner of the Mercedes Benz. In the original particulars of claim it was alleged that the vehicle "suddenly tore apart in two pieces and left the road" and it was further alleged that the owner:

6.1 allowed the vehicle to be driven in a dangerous state of disrepair which the owner knew or ought to have known existed.

The state of disrepair was a latent nature and not within the knowledge of the Plaintiffs husband."

and/or claim were, however, amended and the cracking The tore apart in (a) and/or allegations just referred to were amplified and two pieces and left commenced road, parti the breaking up extended. It is now alleged in paragraph 5 of alternatively and left the cular road and the amended particulars of claim that the (b) commenced collided of with a tree; Mercedes Benz: alternatively

(c) left the road and collided witha tree.

As for the negligence of theow ner, it is now alleged:

"7.1	such	(both owner	"the	and/or	cu	gave or
	own	or	own	permitted	sto	handed out
	er or	employee(s)	er'')	and/or	dy	the motor
	empl	hereinafter	cons	allowed the	an	vehicle to
	oyee	collectively	ente	motor vehicle	d/	other
	(s)	referred to as	d	to leave its	or	parties (or

allo wed the moto r vehi cle be		rally and/or to plaintiffs husband particularly and/or by allowing the motor vehicle to be driven	was in a dang erou s or othe IAlternati	rally unsafe and/or unfit for use on a public or other road:	fo r th e pu rp os e	and/or to plaintiffs husband particularly and/or before allowing the motor
hand ed out or to be give n to		by plaintiffs husband, whilst the owner knew or ought to have known that the motor	disre pair whic h mad e	7.2 the owner was negligent in that it failed to properly repair and/or maintain and/or inspect	of sel lin g or au cti	vehicle to be driven by plaintiffs husband; In the alternative to paragraph 7 supra
other parti es) for the purp ose of	(a)	vehicle:	the mot or vehi cle unsa fe or	the motor vehicle for defects before allowing the vehicle to leave its custody or	on in g of f th e	(and only in the event of it being found what is set out in the aforesaid paragraphs 7, 7.1 and 7.2 <i>supra</i> does not <i>per se</i> constitute negligence
selli ng or	ned defect		unfit for use on a	giving or handing out the motor vehicle (or	ot or ve	irrespective of whether the hereinafter
aucti onin g off the	s, latent		publ ic or othe r	allowing the motor vehicle to leave its custody or	hi cl e to	mentioned steps were taken or not), plaintiff avers that the owner was
moto r vehi cle	or other		road ;	giving or handing out the motor	thi rd pa rti	negligent in that the owner acted in the manner as set out in paragraph 7.1 <i>supra</i>
to third parti es	wise;		and/ or was	allowing the motor vehicle to be given or	es ge ne ral	and further because the owner failed to inform or take reasonable steps to
es gene	and/or	atawa ka dhata	gene	handed out) to other parties	ral ly	

inform or bring to the inc as if specifically repeated knowledge of plaintiff s or March, 1998 the partiesclaim could not be held liable and any other po or

prospective purchaser of the rat agreed that if plaintiff couldthe the parties therefore agreed motor vehicle the relevant **@**In

circumstances by not prove ownership asdefenthat the trial of the action

motor vehicle as set out in ere pleaded in the particulars ofdant should be separated into paragraphs 7.1(a) to (c) hc supra,

of

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thr s decision was in the plaintiffs ee favour then the question of par liability should be decided and ts. if this decision was also in the Th plaintiffs favour quantum e should then be decided. The qu separation of the trial in this estiway was approved by the on Court.

ow And so it came about that ner from 29th February, 2000 to shi 2nd March, 2000 Levy, A.J. p heard evidence and argument shoon the question of ownership. $uld\,On\quad 10^{th}\quad May,\quad 2000\quad the\\ Th$ be learned judge delivered hisat dec judgment on this aspect of the dis First ide case and made the following pos (FNB). d order: firs

"(a)

Own

called upon to adjudicate uponel joints were pointed the issue of liability. This bea out to him. Kandolf involves two issues, namelyters then about set negligence and causation. call returning the vehicle ed either to Rolling Asc Wheels or to FNB. I will begin with a summary of the evidence. The plaintiffs When he received Andre Mot no response from first witness was ors. either Kandolf. the Asc entities he engaged purchased He services Benz⁰ the Mercedes N36661W from a firm info Behrens & Pfeiffer, a (b) Costs of this hearing to be paid by Wheels rme firm of Defendant." attorneys, in 1993. To enable^d and they in him to pay for it he him instructed obtained a loan from that Riegel, loss Bank the adjuster, to examine National Kandolf said vehithe vehicle and that he was happy cle compile of with the vehicle but was Riegel examined the look^{not} vehicle the wanted test to it $_{\mathrm{p}}^{\mathrm{ershi}}\,\mathrm{qu}$ "nice". He therefore and

 $_{\mathrm{Merc}}^{\mathrm{the}}$ took it to a firm of $^{\mathrm{ight}}$ provided

Pfeiffer

on of ownership and I am nowpan and certain welding

this reportm defects and wi s. As thensho and measuring system. th played a fairly majorm.deals with the doorsws,

a role at the trial I willThwhich are describedaccor The report concludes with re set out its contents ine as having been panelding the observation that the re beaten and posome detail. **not**to thebuilding together of bodies poopening or closing_{repor} taken from two vehicles rt daRiegel measured thert properly. More defectst, that causes the resulting body to te depth of the tread onth are then listed and itthe lose its stability, that the d each of the vehicle'senis stated that two_{buildidifference in the} The depthsgosections from 9^t tyres. two_{ng} distances causes the vehicle vehicles_{toget to run} out of its tracks and 3.0es different h were 0.5 mm, A mm, 3.0 mm and 2.0on have been weldedher that the steering geometry is report to together to form one of the disturbed. ugmm. His thelis vehicle. us describes two opinion the vehicle was not t. condition of the tyrest body "traffic safe/roadworthy" thougha The distance between $_{\mbox{\scriptsize sectioand},\mbox{\scriptsize as it could not be}}$ 19as 93 when he came to givenuthe vehicle's front and $_{
m ns}$ $_{
m repaired,\ could\ only\ be\ used}$ an evidence he said thatm rear axle was 2570 was for spare parts.

 $_{
m d}$ the depth of the treadbemm on the right side $_{
m done}$

phof a tyre should be atr $\,$ and 2596 mm on the $_{witho\,Armed\ with\ Riegel's\ report}$ ot least 1 mm and, in hisof left $\,$ resulting $\,$ in $\,$ a $_{\mathrm{ut}}$ $\,$ $\,$ aand $\,$ $_{\mbox{\scriptsize OQ}}$ opinion, a tyre should midifference in distance $_{\mbox{\scriptsize Straig}\,\mbox{\scriptsize Photographs}}$ Kandolf and ra be removed when thenobetween the two_{hteni} his attorney, Pfeiffer, met $_{\mbox{\scriptsize ph}}\mbox{\scriptsize depth}$ of the tread is 2r $\,$ axles of 26 mm. This $_{\mbox{\scriptsize ng}}$ $\,$ with officials of FNB in the

sec nager, one Kaufmann, andIt Muller, who appeared oninsur the general category of on pointed Riegel'sis behalf of the defendant, to theance hearsay evidence and is, d conclusions. This led to aco admissibility of the evidencecomptherefore, inadmissible qu settlement whereby FNBnv to which I have just referred.any. unless it comes within the art repaid Kandolf one half of theeni Mr Muller submitted that theCorb ambit of er deposit which he had paid andent evidence falls into the generalett, J.exceptions to the hearsay of all instalments and Kandolfat category of hearsay evidenceA., rule. One such exception 19 returned the vehicle.thi and is inadmissible as it doesdeliv considered by the learned 94. According to Pfeiffer, who $_{S}$ not fall within any of theering judge was the existence of Pfe also testified on behalf of the poi exceptions to the hearsay rule. the privity iffeplaintiff, about one month_{nt} In Union and South West judg interest. Having considered r after the settlement was to Africa Insurance Co. Ltd vment the position of the driver of shoreached he met Kaufmann and $dea_{Quntana}$, N.O. 1977(4(SA of the the insured vehicle in an we Kaufmann told him that he_l $_{410}$ (A) the Court $_{was}$ Courtaction under the 1942 Act, d had instructed the personnel $\operatorname{in}_{\operatorname{wit}}$ concerned with an action, Corbett, J. A. said at 424 A: the his office to sell the vehicle as_h brought in terms of the Motorpoint rep spare parts. He added that $he_{the\ Vehicle}$ Insurance Act, 29 of ed "Th is ort had expressly instructed them_{obj 1942}, and the point which^{out} bei ng to not to put the vehicle on ect arose wasthat in for decision bro FN auction because he would ion whether extra-curialsuch ad an out B's have sleepless nights if ma statement or admission madeevide line the cre someone should die $\mbox{while}_{\mbox{de}}$ by the driver of the insured $^{\mbox{nce}}$ nat ure dit driving it. of by vehicle was admissible asfalls the ma Mr against stat registeredinto the

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ry liability cast upon under Act 29 of **\$9**ФР, ответавтографият of Geierach was that the evidence learned judge concluded at and the of privity or identity of biabilitymeres to be found inaccepshould be admitted relationship between obligation; and that, the registered insurer showing Kaufmann's state ithe theoutbsen&ericon Motorts and an authorised driver of the insured some other ground of Ademissebilitygranch Asct, 29 of that of mind. What instructions "For vehicle, I am of the admission these view that in terms of Kaufmann reaso ft9r42inganplartinofmtherespectfulthe gave his our substantive law ns, res gestae there is not theref beanion uthonised cobyt should evide personnel do not show his between them the ore, I pre-appointment or privity or identity of reference the orreas wing and nee state of mind but, in my am of interest or obligation subsequent adoption, the necessary to render view opinion, his statement that then edgnissione is the of the admissions of the that, receivable in driver receivable in (supra). Pfeiffhe would have sleepless evidence at all "case in evidence against the gener insurer. Primarily, theer ofnights if someone should al, sole liability is cast Furthermore, although and Ou upon the registered certai waswhat die insurer and it is only Court in that case nly inr exceptionally that the concerned with an extra-curial Kauf Mercedes Benz does. To this driver may become partic Mo liable, either directly ular statement or admission mademannthat limited extent I rule that to the claimant or, by case, tor way of the right of the by the driver of the insured told the evidence under recourse, to the admi _{Ve} insurer. When the ssion vehicle I see no reason whyhim consideration is admissible. driver does become of the hic liable directly to the drive the owner or his employees^{is} claimant it is as an of_{le} alternative obligor should not be in precisely the hears The following admission by and his liability is insur Ac quite disparate from ed the defendant was recorded that of the insurer. same position. vehic cid Whatever the precise le is evide in the minutes of a pre-trial meaning of 'privity not admi ent or identity of interest who^{nce.} conference held on 21st or obligation' may Neither Mr Geier, ssible be, it seems to me again ^S appeared for the plaintiff, nor Mr February, 2000: that it does not relate st the regist Ac to such a situation." Mr Muller referred the Court $^{\operatorname{Geier}}$ ered insur t to the Quntana case (supra) S er, in Th has an "T but, as I understand it, Mr^{appro} actio he the n

Defendant admits	e and scope of their		their behalf Av	V
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Bank, Wesbank	aforesaid."	He tes	stified that ue	,
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repossessed from Mrec	ord _{athe} should form part of	the House	CC where it ne	<u>.</u>
A. Kandolf on or			or sale on d	
₹₽₽₩e ²⁵ admission b	y thesa present proceedings and		of FNB. At	
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Wesbank."	pre A.J. The learned judge		Louw both be	
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	that Johannes Pretorius		ees of FNB, for	
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e was held on 15 Seipterrosse a witness by Mras r Sales held their first auctiondecead as a witness by the

Th Muller Pretorius was askedGe on 15th September, 1994. Thesed defendant. At the material e about the condition of therry' Mercedes Benz was one of thebut time he was employed as a rec Mercedes Benz when it wass vehicles auctioned that dayno car salesman by Autocentre ord on the floor of Motor HouseAu and the deceased was themore.in Windhoek. The owner of of CC. Pretorius said that hecti successful bidder. The Autocentre at that time was the could tell from the spacing of on auctioneer, Rolf Vogt, testifiedAt Vogt and the Mercedes pro the rear door to the rear fenderan that the deceased asked him ifthis Benz spent some time on cee that the vehicle had been in and he could take the vehiclepoint the floor of their showroom. theCa because he wanted to show itI However, Presumably, this was after it din accident. gs witness denied that he hadr to his wife and he had anshoul left Motor House's premises hel been informed by either Sal appointment with thed en route to Gerry's Auction d Kaufmann or Louw that thees Mercedes Benz agent "tomentiand Car Sales. bef vehicle had been damaged and an service the vehicle 100%".on Berry said that at the d Although payment for thethe ore rebuilt. beginning of September, Ge vehicle had not been finalised_{evide} 1994 the deceased came to Le $_{
m VV}$, Continuing with the judgment rry Vogt allowed the deceased to $_{
m nce}$ Autocentre and enquired A.Jof Levy, A.J., the next witness^s take it on the understanding of whether the Mercedes Benz to the chain of events Au that he would immediately Johan had been sold. At that stage Mercedes^{cti} return garagenes Vogt's als surrounding the it was at Gerry's and Berry Benz was Rolf Vogt. In on registration ${\it This}_{\it Berry}_{\it arranged}$ for it to be brought plates. sho September, 1994 he and the an evidence is admissible in who to Autocentre and the ws owner of Motor House CCd order to show why Vogt's deceased asked to be taken tha purchased the business known^Ca released the vehicle to the calle on a test drive. Berry agreed an point just outside OkahandjaIsa al accident. He was a friend ofwhat not being driven at a very deceaseddorthe deceased and had knownTims high speed. Titus then felt wit wanted the vehicle tested at Tit him for about five years priorsaid the vehicle shaking. He h high speed and Berry said that us to his death. He said that hein looked up and saw that the the he drove it up to 200 kph. Atwh had had occasion to drive withexam top of the windscreen had manyinatio come loose. He sat back and dec150 to 160 kph there was, he^o the deceased on eas said, a little vibration on the wa occasions and described himn-in- grabbed the two children as ed steering wheel but at 170 to^s aas a very good driver. chief he realised that something vibration^{pas} concedangerous was about to as 180 this kph a disappeared. On the return sen On the day of the accident therning happen. He then saw that pas journey the deceased drove ger deceased first drove from the part of the vehicle sen for a few kilometres. Berry in Windhoek to Ofjiwarongoaccid behind the front seats had ger said that there are bends or the where he had business toent. broken as the mat had torn. road to Me transact and it was then their As The deceased he curves the dro Okahandja and the vehicle $\operatorname{did}^{\operatorname{rce}}$ intention travel tothey control the vehicle but the ve not pull to one side nor was des Swakopmund via Omaruru. Aapprofront part had broken loose the there any noticeable defect to Be person named Moody was ached and the witness could see Methe windscreen. Except for the nz seated in the front passenger Kalkfsparks. The front part of the at seat next to the deceased and eld vehicle collided with a tree rce vibration the steering the he, Titus, sat on the middle of the and at some point in time des wheel at a certain speed he tim the back seat with the Merc the Be experienced no problems with ^e deceased's two young children edes consciousness. He regained nz the vehicle. of seated on either side. The $_{\mbox{\footnotesize{Benz}}}$ consciousness when to the following is a summary of was police were loading him a I now come to the evidence of fat

int journey prior to the accident.co s contrasts with his evidence-15 broke. The carpet o One thing which he said heuld in-chief that the speed was not cm was torn and the remembered was that thenot very high. He was asked to in could see tar. The ir steering wheel was shaking asay describe what happened again the gap in the floor was ve lot. He could not recall thewh and said that theymid about 6 cm and ran hic speed of the vehicle when thiseth approached the township theredle. from the middle of le. occurred but when iter was a bend and, although it The the left seat to the happened the deceased the was difficult to put into words, **n**. drive shaft tunnel. $_{In}$ applied a tighter grip to the spethere was a "pull" on the he The back part of the cro steering wheel. Titus said thated vehicle. This occurred in the saw vehicle $^{\rm no}{\rm of}\,$ bend itself and was similar tothat before the front part deceased cc_ the made exacomment and would have the a vehicle going onto a graveljust hit the tree $_{mi}$ stopped had it been a problem. Me surface. Then he saw the beh lifted itself. As for rce windscreen separate itselfind the sparks he could nat ion Titus was also asked about des from the roof one bit at a time. the not say at what $_{Tit\ what\ he\ saw\ when\ they}^{Be}$ Titus was pressed on from stage of the incident us entered Kalkfeld and it is_{nz} this part of hist he saw these but he wa apparent from his answers that wa evidence and, pas could remember $_{\mbox{\scriptsize S}}$ he saw very little. He did $\mbox{\scriptsize not}_{\mbox{\scriptsize S}}$ although according to sen them. $_{ask\,see}$ any speed limit $_{signs}{}_{fas}\,\mbox{the}$ witness he couldger

ed although other evidence tornot say exactly, heseatTitus was then ab established that there were slo said that the roofthe asked about a out three such signs for w. parted from the vehistatement which he the southbound traffic and heThi windscreen by aboutcle made to the police

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onunsel that at that time	
	Otjiwarongo to
3 ^r everything was fresh	
d in his mind and that	Griffiths was Weatriver and lout instate testimony in Court he said
	was on the
O the object of the	Value 's sit. statementment that at that stage, referring around 13h00
ct exercise was to tell	
obthe police everything	Kaekfeldivid Maccounte itstatement was taken, he
er he could remember	Griffiths was was with which was probably could not
er ne could remember	Whitehelpave to thewas probably could not speed approx.
, happening. The	1200 rkm/bf whee roofnot remember everything. He the car left the
19statement reads as	
94follows:	物色でを創める which Benzto everything he could
	was on the
in	Selfally of breaking inhim. remember. And in reroad. Before
Wi "1. On	the coefficients front Then examination the witness fell tree I felt the
nd Thu rsd	backside of the part struck the tree and hewhen back on lack of memory: he car was
ho ay 94.	shivering and was asked about this. Withit could not remember the Mr. Griffiths
ek 09.	tried to speed he said itwas statement, he could not controlled the
. 22 and	car but could have been 120 kphput toremember if it was
at H aro	everyume ne
und	was just
e 12h I5 I	shivering, like it earlier evidence that he couldthat remember if there was an was going to
ag was a	broke in two not say whether the speed ofhe interpreter and he could not pieces. We
re pas sen	were five in the the Mercedes Benz was fast orhad remember if he had read it.
ed ger with	the accident flook When asked about hisdecid place,
wi Mr. Gri	don't know how statement that he did not knowed to The police officer who took it happened.
th ffith	how the accident happened headd aTitus' statement was called
S and	Th
co and oth	e said that when he made thenumbby the defendant. Sgt.

Ka accident. On 3rd October,schworker, Ludmila Ochurab,Emil struck by flying objects at iru 1994 he went to Windhoekool were on their way homey wasthe places pointed out by a and visited Titus at his house.hoswalking along theconfuEmily.

wa He said that he asked Titus totel. Otjiwarongo to Omaruru roadsed

s aexplain everything that hadAt in a northerly direction. as toSgt. Karugub was another co happened and what is set outab At a certain point they saw awher police officer who attended nst in the statement is an Englishout vehicle approaching them faste shethe scene of the accident on abl translation of what Titus $told_{12}$: and it left the road on the westand 22^{nd} September, 1994. On e athim in Afrikaans. He then 30 side and then crossed back. Lud his arrival he found two the read the statement back and p. Both Emily and Ludmila ranmila parts of a Mercedes Benz. timasked Titus whether he was_m. and, according to Emily, shewere The front part was lying e satisfied and Titus said that he_{on heard} a sound when thewhen against a tree facing north $cross-examination_{22}$ vehicle collided against a tree. they while the rear part was a asked a fewnd Emily said that a gas cylinderfirst few steps away with the d Kairua was he questions about the Se struck her on the lower part of saw open part facing south. att circumstances in which the pte her left leg and she fell. Her the Karugub said that he looked en statement was recorded but no_{mb} leg was broken with a $bone^{vehic}$ for marks on the road and de suggestion was made that it_{er}, protruding. With the aid of ale it^{could} clearly see four tyre d had recorded₁₉ photograph she pointed out is not marks on the tar. He marked been 94 where she had been when shedispu these on a rough sketch plan the inaccurately. sce which he drew she was struck by the gas cylinder^{ted} ne Another witness who saw the an and where Ludmila was when that following day. He saw no of accident was Emily Doeses. d a_{she} was struck and injured by both scratch or scrape marks on the She was a cleaner at a nearby co-part of a car seat. Althoughwere the road nor did he see any brod that the tyre marks appeared tha truct the accident.

ke to him to be made by a vehiclet Mercedes Benz was lying n broadsiding and, as appearsthe It is common ground betweennorth approximately ve from his sketch plan, theyex the parties that a driverern from the tree and the rear hic come from the west side of per entering the township of side portion was lying in the le the road and head towards the Kalkfeld from Otjiwarongoof themouth of the junction 16,5 par tree on the east side in a slight wit first passes a 90 kph speedtree metres from the front part. nes limit sign and then two 60 kphto be Emily was struck by the gas ts curve. ses signs. He is then confronteddislo cylinder on the southern $factual_{cal}$ with a gentle right hand curvedged side of the junction 19,7 the Apart summarised_{led} in the road and beyond this and metres from the rear portion roa evidence just d. certain plans of the scene of by curve there is a minor roadone of the Mercedes Benz and the accident and a number of hot leading off to the left (east).on Ludmila was struck by the In photographs were admitted in, At the time of the accidentthe seat also on the southern agreement there was a tree on the eastsouth side of the junction 23,06 cro evidence ss- between The side of the main road a metreern metres parties. the or two from the edge of theside portion. One other distance exaphotographs mi Mercedes Benz when it was road and just short of theto bewhich should be mentioned dea nat inspected by Riegel in August, junction just referred to. Onpartlyis the distance of the tyre ion 1993, of the both sides of this tree theredislo marks on the road which is Ka $_{\mbox{Mercedes}}$ Benz after the $_{\mbox{d}}$ were short poles placed in thedged. given as 31,4 metres. $^{rug} accident$ and of the scene of $_{to}$ ground with double cablesAfter $^{\mathrm{ub}}$ the accident. It was largely $_{\mathrm{rec}}$ threaded through them. Thethe $^{\mathrm{coming}}$ now to the expert $^{\rm sai}$ with the aid of this material $^{\rm crash}$ caused two of the polesaccid evidence, it is clear that the

ent the front part of the

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pla Riegel's canMeHe said that it was unstable, parts welded at intervals of 50 evidence inti conveniently be divided intorce vibrating and pulling veryhad mm and this, in his opinion, ff two parts. Firstly, there is hisdes strongly right.been should never have been to the int evidence arising from hisBe Surprisingly, Kandolf, whoweld done. According to Riegel, en inspection of the Mercedes_{nz} had been driving the vehicleed toit was done badly and de Benz in July, 1993 and his teston since the beginning of June, one incorrectly and the stability d drives of the vehicle at that 19l 1993, including a fairly long anoth of the whole chassis was to time. Secondly, there is hish trip affected. from Windhoek rel evidence arising from a $\operatorname{report}_{Jul}$ Keetmanshoop and back, said^{He}

y which he compiled dated $2^{\mbox{nd}}_{\mbox{ } \mbox{y},\mbox{ } \mbox{that he noticed only a little}^{\mbox{was}}$ Riegel said that driving the final 19 pull to the right. It was, heparticMercedes Benz over an Riesubmissions Mr Muller was 93 said, soft to drive and that was ularlyuneven road would cause "very concemovement of the welded gel critical Riegel's an "nice". of was as qualifications to testify as an d comfortable". rned sections and the more the her expert and although there is he with vehicle is used the more the Riegel's the welded joints will weaken. ma some substance to these the Returning to ins criticisms when it comes to n evidence, he took the n Court n At the time, he said, he was tay the 1998 report I remain too through of that of the opinion that if the series in satisfied that the witness was k itphotographs which he took of k vehicle was driven further, thi competent to express opinions for the Mercedes Benz in July, floor and depending on the roads, a 1993 and these, he said, panel it would break apart. After s arising from the test showed various defects on the s hadassessing reg inspection and test drives. all the dri vehicle arising from the been damage/defects he was of ard ve. manner in which two body spot the firm opinion that the Riegel first inspected the

ve his second test drive of theBe ss-examination Riegel wastoget evidence-in-chief hic Mercedes Benz. He said thatrry also asked about otherher. concerning welding seams le he drove it at 100 kph anddropotential causes of vibrationHe on the Mercedes Benz he wa found it difficult to keepve and pulling to one side or theinsist said that they did not alter s control when negotiating ait. Iother. He agreed that theed the fact that two parts were not bend. It is apparent from thewil following can be potentialthat joined together. That was a roa evidence of both Kandolf,l causes: varying tyre pressures,this theme which was repeated dw who drove the vehicle for aret wheel balance, bent wheelhas from time to time and it incorrect axlean seems that Riegel has a ort total of about 2500 kms, andurn rims, tyreinfluedeep-seated objection to hy. Berry, who drove the vehicleto adjustment, uneven In from Windhoek to Okahandjathi rotation and, to some extent,nce vehicles where two parts cro and back at high speed, thats poor tyre wear combined withon have been welded together. ss- neither of these witnesseslat bad shock absorbers. The stabil I will consider whether this difficultyer witness also agreed that allity. has affected his objectivity exaexperienced the mi referred to by Riegel. If thein these defects can be rectified. Altholater in this judgment. ugh With nat evidence of these twothi regard to ion witnesses is correct then eithers Riegel was also questionedhe reconstruction of accidents, PviRiegel is mistaken in hisjud about the various defectsadmitat the outset of his evidence egerecollection of the behaviourgm referred to in his 1993 reportted to the Court raised the l of the vehicle or the cause ofent and how they affected thecertai question whether it had driveability of the Mercedesn been established that Riegel ref such behaviour was not. Benz. He said that the crux of mista was qualified to express err inherent, was capable of ed rectification and had beenIn the matter was that twokes opinions on such a subject. to rectified at least by the timecro sections had been weldedin his Eventually, Geier ap nce and it emerged that in theatt nt further and said that had hethe the tree at a point which pli mid-sixties Riegel had beenorn not driven the Mercedes Benztree. coincides ed fairly extensively involved iney in 1993 he would not haveRiegewith the roof the Mercedes for reconstructing accidents, thatbut been able to give any opinionl furth Riegel conceded that the lea in the following years up untilaft concerning reconstruction. vehicle was probably in one er ve 1990 he had been involved iner foregoingagree piece when it hit the tree an 25 to 30 of such cases andso In the itd thatalthough he continued to I find d since 1990 had been involvedma circumstances wa in approximately 15 more.ny unnecessary to dwell furtheranothinsist that the deceased s Based on his experience Iyea on the evidence of Riegel saveer "probably" graruled that he could givers to mention his evidencephotolost control because of nte evidence reconstructing thehe concerning an indentation ongraphdefects in the vehicle.

d accident. However, althoughco the roof of the Mercedes,

lea he expressed certain opinionsuld Benz. This can be seen in Exhi Due to the unsatisfactory ve in his evidence-in-chief as tonot three photographs of thebit nature of Riegel's testimony, to the way in which the accidentdo vehicle taken while the twoH53, Mr Geier sought leave to cross-a parts were kept at Kalkfeldshow call a further expert and ad occurred, in Station. Thes that although Rule 36(9) of the du examination he said that herec Police ce had not been asked to do aons indentation is to the front of bark High Court Rules had not fur reconstruction. He said that hetru the roof on the driver's sidehad properly complied the had visited the site of thecti and Riegel conceded that ifbeen with such r accident in 1998 and takenon. this indentation was caused by remo granted. And so Jacobus pointsHe the tree it would mean that theved Verster was called to give evi measurements of de indicated by the plaintiffswe vehicle was intact when it hitfrom evidence. He is employed by onstruction expert and, havingoccster, was one factor to bethe first considering various a regard to his qualificationsurr taken into account when Merc factors. Was it the whole experience is well-ed deciding speededes seat or just a part? If the loc and whether al qualified to testify with regardis played a role. In his view, the Benz, former, was the seat bolted mo curve in question could beVerst down? How high was the aut to accident reconstruction. re taken at approximately 180er cylinder projected? Did it hor ity Verster's evidence ranged overstr kph with ease "give and takemaintbounce or slide along the in a number of topics and I willaig maybe a little bit of steeringained ground? What was its So bear in mind his evidence as aht forces". Then, addressing thethat itweight? Without answers to uth whole. However, I willtha damage to the Mercedes Benz, woul questions such as these depicted in variousd beVerster said he could not Afrsummarise only two aspectsⁿ as ica of his evidence. With regardcur photographs, Verster said thatdang say that high speed was as to the speed of the Mercedesve you cannot just look aterous involved.

an Benz immediately prior to thed. damage and assume from theto

acc accident, Verster was prepared Thiextent of the damage that the concl The other part of Verster's ide to accept that speed wass, vehicle was travelling at aude evidence which I intend nt involved but he was notin high speed. He said that athat summarising is his evidence inv prepared to say that such the more scientific approach was this regarding separation of the estispeed was high speed. He said opi required using what he indic Mercedes Benz or part gat that it was clear from the road nio described as "crash analysisated thereof prior to the collision or engineer's plan, which wasn data". As for the fact that parthigh with the tree. Verster's an one of the plans placed before of of a rear seat and a gas speed opinion was that the roof of d Court, that the road at the Mr cylinder were thrown some with othe Mercedes Benz, at least rec point where the accident Verdistance from the rear part of ut at the A pillars, was

pro with the tree. The A pillars areda s no damage in that area butsense and jerked the steering ba the metal struts which runma damage was caused to the. wheel or braked and as a bly from the front comers of thege front of the roof then the roof Verst consequence lost control. seproof to the wing of thein had to be lifted up at the pointer's From the tyre marks on the ara vehicle. Verster echoedtha of impact. reconroad the Mercedes Benz ted Riegel's evidence that it cant struct was at some stage on it's fro be seen from the photographsare Verster thision wrong side of the road and said m that there is an indentation ona. conclusion furtherof thethen yawed back to its was tho the right side of the front partTh supported by what can be seenaccid correct side and collided se of the roof which, accordinge in photograph H46 of the rightent with the tree. pill to the witness, indicates forcewit A pillar. It can be seen, hewas ars being applied to the roof atnessaid, that the Apillar has beenthat In cross-examination jus that point in the direction ofs' pushed towards the centre of the Verster was constrained to the rear of the roof. In otherco the Mercedes Benz. If the roofroof agree that he had made a pri words, that part of the roofnel had been attached to the Ajump mistake when identifying or had been forced towards theusi pillar when the A pillar wased the A pillar in photograph to rear. However, when oneon pushed into that position itopen, H46. He agreed that what he the looks at the right side of thewa would have dragged the roofthe had identified as the A pillar ve roof, i.e. the part of the roofs with it. The roof would notdrive pushed towards the centre hic running from the right A pillartha have jumped away andr of the Mercedes Benz was le to the rear, there is no damage.t assustained no damage on the proba $_{\hbox{in}}$ fact the cover of the A col If the roof was attached to thethe right side. Verster consideredbly pillar. He agreed that the lidiright A pillar at the point ofre that Titus' description of thegot a_{right} A pillar is depicted in ng impact one would expectwa roof lifting made a lot offright photograph H47 and it has a subd been attached to the roofthad that under suchbeen then he would not have sta when the impact occurred onet circumstances the possibility simple come to the conclusion he nti would see it in the conditionthi did exist. Pursuing this, Mry that did.

al shown in photograph H47. s Muller suggested that becausethe

kin wo of the force of penetration and Merc The defendant called two $_{\boldsymbol{k}}$ $\,$ Mr Muller then put to $Verster_{uld}\,the\,$ angle involved the tree-des experts, Johannes Strydom in that the kink on the A pillarex would theBenz and Martin Slabber. have caused the proves that the roof was stillpla indentation onshud Strydom is a consultant in as seen mi attached to the A pillar at the in $\,$ photograph $\,$ H46 $\,$ and $\,$ Versterdered investigation, cause analysis ddl point of impact. Verster didthe agreed. However, he, thatand reconstruction of motor disagree this ind continued to insist that thethe accidents e. not with his He suggestion contenting himselfent absence of damage on the deceaqualifications and fur with saying why did the roofati right side of the roof wassed experience are similar to, the not sustain damage to theon significant. lost though rather more $_{r}$ right? Mr Muller then put it toon $_{Verster}$ was then questioned contr extensive than, those of agr the witness that on the the about his thought processes ol Verster. The same $eed probabilities \ the \ roof \ was \ still fro \ when \ formulating \ his \ opinion and \quad information$ made tha attached at the time of impactnt on how the accident occurred then available to him as was t if and Verster said that he had to of He agreed that step one was tried provided to Verster and he the agree with that probability. Hethe $_{\mbox{\scriptsize Titus'}}$ account. Step two $\mbox{\scriptsize was}^{\mbox{\scriptsize to}}$ had the added advantage of A also agreed that the ${
m roof_{
m roo\,Riegel's}}$ evidence. And ${
m step}$ regai visiting the scene of the pill would have sagged a little as af $$\operatorname{\textsc{hree}}$$ three was confirmation by the n accident albeit almost four $_{
m ar}$ result of the A pillar bendinghe $_{
m photographic}$ evidence. $_{
m He}{
m contr}$ years after it had occurred. ha and when it was put to himsai said that if Titus' account had^{ol}

Ctores to seek in the comment of h	control, swerved
Str set out in the summary of h	sharpiy to the right to
and avidence which he confirme	try to gain control
yd evidence which he confirme	5 · 5 · 5 · 5 · 5 · 5 · 5 · 5 · 5 · 5 ·
omin the witness how II	the road on the
om in the witness box. H	.,
's conclusion reads:	at this stage the Refuelethe yawstanceds on thed togenerally speaking, one
s conclusion reads.	
60	spinning anti- chackwhisedamage madks on the Titus' would not expect a driver to
CO	skidded side-ways
ncl "I a	•
of	hit the tree on the
usi the	desirence, side possitions of thence negotiating the curve in the
opir	
on on	two injured pedestrians andwhen road with which this case is
that	
co this	The impact with the
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nce ion	ing normally that curve could
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rni red	indicated on the his comfortably be negotiated
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acc driv	$_{\rm con}^{\rm con}$ enough physical evidence to and Slabber's qualifications and $_{\rm con}^{\rm con}$ calculate the speed of theso farexperience differ from the
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ide driv acc r c the ide Mer edes nt Vehi	of yd enough physical evidence to and Slabber's qualifications and of com calculate the speed of theso far experience differ from the second said Mercedes Benz correctly but as the other experts who testified.
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acc received the state on the state of the s	of yd enough physical evidence to and Slabber's qualifications and of com calculate the speed of theso far experience differ from the second and Mercedes Benz correctly but as the other experts who testified. It is done to the view that the quest He graduated from the second and his proof the South Africa in 1955 with a second must have been high. In Stellenbosch University, to in This view was based on the of the South Africa in 1955 with a second matters just mentioned and his proof degree in mechanical chi twenty nine years experience lifting engineering. He then did and dealing with motor accidents. In the second matter in the
acc r de the ide Mer edes nt vehicum le who der ed the co said nsi in der left lane ati at high	of yd enough physical evidence to and Slabber's qualifications and of com calculate the speed of theso far experience differ from the second said Mercedes Benz correctly but as the other experts who testified. It is a decided to the view that the quest He graduated from the second from the speed must have been high. It in This view was based on the of the South Africa in 1955 with a speed matters just mentioned and his roof degree in mechanical chi twenty nine years experience lifting engineering. He then did and dealing with motor accidents. It is good training in the second from th

en 1973. From 1973 he worked gin for various companies eer involved in the production and ing design of motor vehicles. The fac same information made ult available to Verster and Strydom was made available of to him and, like Strydom, he me visited the scene of the chaaccident. nic

al Based on the information en made available to him and his gin visit to the scene of the eer accident Slabber reconstructed ing the accident as follows:

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he tried to negotiate the right-hand turn on the approach to Kalkfeld from Otjiwarongo. He was travelling at a high speed and landed on the right-hand verge.

To regain control, the driver tried to cross back to the left-hand side of the road. Regrettably corrective action was to swerve resulting in broadside back across the tarred section of the road. back of the The vehicle started rotating in an anticlockwise direction, with right-hand rear tyre making distinct broadside rubber mark on the road.

At this stage driver was still trying correct the situation by turning the steering to the right. The result of this action was that the front tyres left no distinct mark on the road.

The Mercedes Benz crossed the particular section of the road at an angle increasing from parallel to about 24 degrees at the lefthand verge of the tarred section

rting poles.

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ern the vehicle As side). penetrated the The cables the left-hand vehic vertical section of the chromed grill itself assembly and the had left-hand headlight rotate assembly made contact with the throu upper steel cable as gh depicted appro photograph 48 on ximat page 27. The cable ely penetrated the front 57 end of the leftdegre hand front fender, es. folding backwards With causing the buckle the on the upper edge. rear

wheel the vehicle As s still further penetrated the cable barrier, three of the support tarred poles collapsed, sectio two ahead of the n, the tree and one beyond the tree. front The vehicle was come partly constrained of by the cables, until they snapped. This vehic resulted further rotation of collid the vehicle to a total rotation angle with approximately 106 degrees. The steel further penetration cable the cables during this phase, strun also caused the engine hood from (bonnet) to buckle.

The vehicle struck

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will cause the vehicle to rotate further in an anti

direction. Penetration the tree will continue to maximum point.

The tree had two stems of which one was partially torn off depicted photograph 53, page 29. The upper section of the tree branch contacted the leading edge of the above roof the driver's head at a point where the windscreen starts. Refer to photographs 44, 45, 63 and 64.

The construction of the vehicle is such that the section from the front seats forward can be considered as one part with its own centre of gravity, as well as the same for rear section. Impact on the driver's door will then cause a sideways bending action of the vehicle structure. Ιf induced bending moment due to the impact is high enough, vehicle will start pulling apart from the left-hand side and will totally due the part to momentum the of rear section.

After ed with two persons

quitox. aHe deleate with the Benz nued to rotate and struck the partin an

g, the is

reaction times of hea driverfirst tree on the right hand door. rear vehicle travelled at a sectio

repriremental owithing the bend instruc Due to the centre of gravity n will still with the tree."

whichk theof a vehicle being more or question, a bend have suffic

ient Sla Slabber described as slight.cable less where the gear lever

entu bb He said that once the vehicles would be the Mercedes m to

prope er was on the dirt or gravelstrun Benz would then have l it to

ela section on the western side ofg rotated further. Slabber the final

positi bor the road the driver would from went on to explain that the on as

indicaate obviously try to get it back onpoles effect would have been that ted in

the d the road. If he had gone back, anone side of the vehicle police

plan. on gradually he should have hadopini would want to open and the

The his no problem but if he turnedon other side close-in. Put fact

that $_{\text{rec}}$ too sharply he would havewith another way, one part would the

ons induced a sideways or yawwhic be under tension and the rear seat

of thetru movement. The vehicle thenh other under compression car as

 $well \;\; cti$ started to rotate and SlabberVerst and if the tension is high as a

gas on illustrated the movement ofer enough there will be a

in the wh the vehicle as it crossed the disag tearing or breaking apart.

were ile road on a plan which he hadreed. Having broken off the rear flung

from in prepared and with the aid of aThe section spun around and

rear the model car. Slabber thenvehic ended with the open section

of thewit explained why he was of thele facing south.

car

and nes opinion that the Mercedesconti collid

De derations by taking the speedon its speed. Then there was thewhen Titus, Riegel and Verster ali of the vehicle when it enteredthe fact that two pedestrians wereit ng the bend as 120 kph. Thisroa struck by objects propelledenter roof of the Mercedes Benz. wit speed was given to him andd from the vehicle. Slabber wased h presumably comes from Titus'an of the firm opinion that thethe the statement to the police. Hed gas cylinder and rear seatbend spethen considered the damage tothi cushion left the rear part ofwas ed the vehicle with a view tos the vehicle when it spun afterproba of ascertaining its speed when itwo colliding with the tree andbly the struck the tree. He said that uld both objects were thrown ahighe Me the damage did not enable himha considerable distance. This, her. to any preciseve said, indicates that there was a des conclusion regarding speedres high spin on the rear section Be but it must have beenult after collision plus nz, considerable. He also tooked longitudinal speed. Slabber Sla account of the possibility thatin was of the opinion that the also bb the deceased braked once hefur speed of the Mercedes Benz_{asked}doors there would have er realised there was a problemthe when it collided with the treeto sta and continued to brake oncer was somewhere in the region_{com} rte the vehicle left the tarred road.ret of 70 kph, maybe more. Andment d When the vehicle returned toard although he took a speed of on his the tarred road it started toati 120 kph as his starting point^{the} or broadside as ison he was of the opinion that the evide longer connected to either A nsi evidenced by the tyre marksof speed of the Mercedes $\operatorname{Benz}^{\operatorname{nce}}$

regarding the lifting of the He said that it was not possible for the roof to have lifted for 15 cm in the described by middle as Titus. For the roof to have lifted it would have had to have parted from both A pillars and could not just have lifted in the middle. And if it had lifted from both A pillars but remained Slabb connected to the two B pillars which are situated between the front and rear been a distinct kink in the roof; but no such damage is depicted in any of the photographs. if. Further, after lifting 15 cm, it was no pillars or B pillars there would have been some

of

ica for the evidence of Titus that lift door and right A pillar. This, sting He illustrated this part of his tio part of the Mercedes Benzinghe said, is established by thethat evidence broke and there was a gap in $_{\mbox{of}}$ severe kink on that A pillar. At the $\mbox{(Exhibit V)}.$ The witness the floor of about 6 cms which the some stage in the penetrationroof said that the tear marks at the ran from the middle of the left roo process the kink in the A pillarhad the top of the A pillar bacseat to the drive shaft tunnel, became so severe that it torelifted together with the kink in the Slabber was of the opinion Slathe A pillar from the top. Theprior A pillar which caused the en that there was no way in then referred to_{to} thetearing plus the deformation bb witness which that could have er photograph H46 which, heimpa of the door frame all lead to of happened. Although there was sai said, clearly depicts a definite $_{\text{Ct}}$ the fact that the A pillar on roo along the floor panels the two dittear at the top of the A pillar. with the right side was still f sills on either side and the is He disagreed entirely with the attached to the roof at the tha tunnel in the centre were cle Verster's evidence that it was a tree. time of impact. asar clean break at the welding He t itcontinuously welded ha accepted by Riegel in cross-fro seam. He placed a ring around said As for Verster's opinion that Accordingly,m the top of the A pillar where that damage to the right edge of d examination. mothere was no reason for therethe the tear occurred. this the roof was to be expected ve to be an opening in the floor ph Slabber also gave anwas if the roof was still attached d panels which are positioned oto explanation for the indentation cause at the time of impact, up between each sill and the $$\operatorname{\textsc{gra}}$$ on the front leading edge of dSlabber said that that would 15 tunnel. phs the roof on the driver's side, when be expected if the impact cm tha the indentation relied on bythe was further back but not S. Dealing with the evidence of Pdegel and Verster astree when the impact occurred Th Riegel and Verster regarding

indere was no such indication. Asthe the tree penetrated the driver's suggehad penetrated the A pillar.

agamented on Riegel's 1993eas nt tyres. with al picture that he had ins report. Some of the pointsier poor painted was not materially t dealt with were the following.tha With Riegel'sweldi altered. He accepted that the regard to evidence the joining of vehicleng. together the Poor tyre treads would notn two result of butt welding is that sections has an influence on stability, Slabber said that the A have had any effect on theto the joint which has been wrong terminology had been used. The body does not give pill driveability of the vehiclethe stability to a vehicle. The Slabb welded would be weaker correct word is "stiffness". ar when driven in dry conditions.oth Slabber explained that theer's but only a little bit weaker. bodies of different types of vehicles vary in stiffness evide He considered that the wit The difference in distanceer They are not absolutely rigid. were welded material would be If the weld on the sills and the h between the two axles of 26an drive shaft tunnel properly welded then the fact the mm meant that one axle satd it that the floor panels are stitchinmore or less 80% of its spot welded would ve across the vehicle at an angle.co contribute little to the stiffnesschief original strength but this of the body. hic Taking the distance from theuld was would fall within the Slabber was also asked about probenecessary safety margin. le middle of one wheel as 1500ha Riegel's conclusion that the datSlabber was also questioned basicve and applying some about the likely result of was ati mathematical principles thean Mercedes Benz unroadworthy and he said that $\overset{\mbox{\scriptsize depth\,bad}}{}$ ng. angle involved was 0,99°.eff he conceded that if cracks Slabber said that such a smallect that did not share cross appear where bad welding Sla angle would not have anon conclusion. Such defects as bb influence on the driveabilitythe has been done you will get there were could be adjusted. exam progressive Although it was to some er of the vehicle although itwe worsening als would crab. However, withar inatio eventually leading to the extent skew, if he had to use n butvehicle the angle as low as 1° a driverof breaking up. the vehicle he would live with co would not easily notice it. Itthe the However, he reiterated that that. Any vibration which was gener you experienced had nothing to do m makes steering to one sidefro would not have

mo move together. He considered the gence, is that Riegel's 1993it andle away and one week later, def ve it unlikely that both welded enreport, (Exhibit J) correctlyultim because of its condition, the me sills and the welded tunnel nt_reflects the condition of theately deceased was killed. nt would break simultaneously Mercedes Benz at that time.it in and if one sill were to break The Mercedes Benz, was Mr Geier submitted that a according to the report, wasknoc reasonable person in the on the driver would be aware of it. not "traffic safe / roadworthy"ked same as and, as it could not bedown Kaufmann are would have the defendant failed to take sappired, could only be used to the foreseen As I indicated earlier in this for spare parts. The report wasdecea possibility of harm to **the** of Th judgment the question shown to Kaufmann, FNB'ssed at_{deceased}, would have taken liability involves two issues, credit manager, in the secondan reasonable steps to guard namely negligence and pla quarter of 1994 and Riegel'saucti against that possibility but the causation. for The test flo determining negligence conclusions were pointed out.on. failed to take such steps. was ffs thereforeThe Kaufmann or authoritatively was stated by Counsel submitted that the aware of the fact that thedeceathree parts of the test for pa Holmes, J.A. in Krttger v nel Coetzee 1966(2) SA 428 (A)^e, Mercedes Benz was notsed negligence have been at 430 E-F: "traffic safe/roadworthy" andwas satisfied and that FNB was fit only for spares.permi**should** Th be adjudged "For Despite this, FNB permittedtted e negligent. the purpo Pretorius, of Motor Houseto wh **VVhen** making his ses of liabili CC, to remove the Mercedesdrive ole submissions Mr Geier relied culpa Benz from its repossessionthe wo arises ne in part on a certain passage yard for the purpose of sellingvehic uld a *cliligens* gli in the judgment of Levy, a) paterfamilias in the position

and that Mr

A.Jan employee of FNB and kalfffa prove ppfact against the acceptedes Benz.

thereof."

. Kaufmann's junior. Her defendant. But, in any event,t, that

the₁ there is no evidence that Kauf If Riegel's report Th evidence concerned fordo Kaufmann realised or shouldmann correct in its conclusion and e deceased's application lea finance for the purchase of thenot have realised that thetold the Mercedes Benz was rne Mercedes Benz. The judgmentsee deceased's application forhim indeed in a dangerous ho finance was in respect of thethat condition then, d continues: W Mercedes Benz to whichhe judgment, Kaufmann should jud "It the Riegel's report referred. woul have taken steps to ensure ge was either that the vehicle was form pla set ally admit inti Although not expresslyhave not disposed of for use on out ff concluded in such terms, sleeplthe road or that anyone by the Geier can Riegel's report can, in myess acquiring it or, for that evi interpreted asnight matter, using it, was made behal _{use} view, be de f Plaintan concluding that the Mercedess ifaware of its dangerous nce that ad Benz was in a dangeroussome condition. of decea_{mi} condition. Not only does itone Pretorius asked FNB if he on had ssi conclude that the vehicle wasshoul could sell the Mercedes e comp leted on not "traffic safe/roadworthy"d die Benz on their behalf and An form $_{ma}$ but it states that it is only fitwhile $_{FNB}$ agreed. gel Thatdrivi permitted to remove the appli de for spare parts. a finan on Kaufmann saw it in this lightng vehicle FNB's Dr from 13th her is, I think, made clear bythe repossession yard for the eye mber be Pfeiffer's evidence, which IMerc purpose of selling it. One of r, 1994

em been told by Kaufmann or thehe evidence establishes that the plo other employer with whom hewa Mercedes Benz was indeed in yee dealt that the vehicle had beens a dangerous condition then If damaged and rebuilt. It must, act Kaufmann was negligent. question Kauf of in my view, follow from thisual because in each the state or mann FN that he was also not told thatly The minutes of a pre-trial B the vehicle was in a dangerousins 9th conference held on negli wit condition. February, 2001 record that: gent FNB, heavily in final submissions wh As Kaufmann was not callednta "Def om to testify by the defendant thel in Pre evidence of Pretorius to whichha that toriI have just referred remainsvin Pikki e us uncontradicted and, in myg Lou accident deaview, must be accepted. Ithe and J Kauf held lt therefore find that Kaufmannye mann were vicari wa not only failed to take anyhic empl oyee ously steps to ensure that thele s of Wesb^{liable} Ka Mercedes Benz was notput ank / FNB for uf disposed of for use on theup durin g ma road and failed to pass onfor Septe mber ^{negli} nn information concerning thesal 1994 an vehicle's dangerous conditione.

the d Pretorius denied that he hadbut In my judgment, if

they acted at all relevant times within the course and scope of their employment aforesaid."
The question of negligence

the

entwined with the

of causation

condition of the Mercedes Benz in September, 1994

has to be considered. In this

connection, Mr Geier relied

enda as hison the direct evidence of admi empl Titus. If the Court were to oyer, accept the evidence of that must witness as to how occurred then

clearly the death of the deceased was caused by the

dangerous condition of the

vehicle. However, I have to

consider to what extent, if at

all, Titus is a credible and

trustworthy witness. I agree

with counsel that, when

and gence seen in isolation, Titus' that

desough particularly when seenpol the Mercedes Benz shiveringknow clear to him in 1994 or cri against the backdrop -ice "like it was going to broke inhow probably he could not pti undisputed - that the vehicle stattwo pieces" but there can beit remember everything at that on separated into two parts. But em no real doubt that by 3rdhapp stage.

in Titus' description in ent October, 1994 Titus was wellened

exaexamination-in-chief of what

an aware that that was whatall When seen in the light of mi occurred cannot be considered

 $\mbox{$d$ ultimately happened. He said_{the}$ his statement to the police I nat in isolation. It must be} \label{eq:continuous_policy}$

 $\mbox{his in cross-examination that he_{witne} regard the account given by ion considered $\mbox{ and } \mbox{weighed}$}$

testhad even been interviewed at_{SS} Titus to this Court as highly - against several factors which

im some stage by NBC reporters. could suspect but that is not all. in- emerge from the rest of the $\,$

chi evidence, not least being his

resortSlabber, who, to my mind,

ef statement to the police made y is Titus did not deny making the to was the epitome of an of on 3rd October, 1994 less than his police statement and, in anywere expert witness, dismissed wha fortnight after the accident. ref event, there was adequate unco Titus' account of a 6 cms ere proof that he did make it both nvinc gap appearing in the floor of

occ I have already set out the nce from his own lips when he ing the Mercedes Benz from the urr contents of Titus' statement in identified his signature and answ middle of the left seat to the

and I do not intend to repeat^{the} from the evidence of Sgt.ers drive shaft tunnel out of them. It is perfectly plain that pol Kairua. When questioned on such hand. I find his reasons for

pea what he told the police bore^{ice} how he could give a graphic_{as} doing so convincing. In

little resemblance to what he stat description in February, 2001 may b making this finding I take pla

told this Court some six years^{em} of hovy the accident happened_e itaccount of Riegel's evidence usi

later. Indeed, the only $^{\mbox{\footnotesize ent}}$ whereas in October, 1994 $\mbox{\footnotesize he}_{\mbox{\footnotesize was}}$ which was not in agreement ble

common denominator in his^{to} told the police that he did not_{not} with that of Slabber but I en

regied to express opinions oncortestimony of Verster that theon itabsence of damage on the ard matters which fall within therobroof of the Mercedes Benzproveright side of the roof.

the domain of mechanicalora had to be lifted up at the points that

latt engineering but he providedtio of impact with the tree. This the The absence of damage on er's convincing reasons for hisn conclusion was based on the roof the right side of the roof of evi opinions whereas Riegel fellfor presence of the indentation onwas the Mercedes Benz was, in de back on generalisations such Tit the right side of the front partstill my satisfactorily nceas that it is never allowed byus' of the roof and the absence of attac explained by Slabber. The as the manufacturer to cut theevi any damage on the right sidehed impact vas body of a motor vehicle intode of the roof. at theoccurred while the vehicle them^{nce}However, cross-point was rotating. tly pieces and weld suptogether. ^{CO} examination Verster agreedof penetrated the driver's door ncethat he had made a mistakeimpa and the right A pillar. The or. Further, there is the question^{rni} when identifying the right Act. right A pillar slopes from No of the roof parting from the ng pillar in the photographicHe the wing of the vehicle to t windscreen by about 15 cms^{the} evidence. The position of thewas the roof and when the tree onl in the middle as described by roo A pillar, as identified by thethen penetrated it would not have y is Titus in his evidence. Slabber f witness, formed part of his const made contact with the right he said that that was not possible can reasoning for the conclusion raine side of the roof. In my far and even Riegel said that hebe that the roof had lifted prior tod tojudgment, that the bet could that fou the impact and when the Afall probable explanation for the not imagine ter happening. nd pillar was correctly identifiedback absence of damage on the in Verster did not disagree withon right side of the roof. qu

alif Mr Geier submitted that the proposition that the kinkthe

Verthat the roof had lifted prior to the least on a balance of his ains the evidence of ste the impact by reference to theind probabilities, that thistest Riegel r indentation on the right side ofent was what happened. Ijmo the condition of the an the front of the roof. Slabberati accept that at theny. Mercedes d also dealt with this. It wason time of the impact the July, 1993, the fact Riecaused, he said, when the treeon A pillar on the rightTha that the curve in the gel penetrated the A pillar. Inthe side was still attachedt, ofroad being als cross-examination Versterfro to the roof. cou negotiated by the o agreed that this rse, deceased when he soupossibility but I would goof Mr Geier submitted doe left the road was ght further. If one has regard tothe that Titus had no_{S} gentle or slight and to photograph H46 it can be seenroo motive tonot the evidence of supthat there is a tear at the top off **misrepresent** thedisp Riegel that in porthe A pillar as testified to byan events surroundingose opinion the t Slabber. This is not consistentd Ithe accident but it isof deceased lost the with welding seamacc not necessary for thethe control because of ir breaking on its own. It is,ept defendant to establishmat defects in the res however, consistent with forceSla a motive. Whateverter vehicle. pecbeing applied to the A pillarbb his reasons for doingcom tiv causing it to bend or kink ander's so, I am satisfied thatplet Riegel's evidence e dragging the roof down to aevi Titus placedely. must first be has opi point where it tore away fromde before the Court aThe compared with that $^{\mbox{\scriptsize nio the A pillar. In the process thence}}$ fictitious account of re of Kandolf and Berry. ns tree could well have caused, at what occurred. I rejectrem Riegel was

crihe test drove it inM And Berry said that allbeen in two, has coloured his ticJuly, 1993 it was, heer he noticed was a littleweld mind and probably, to some theed al said, unstable,ce vibration οn affected extent. his of vibrating and pullingdesteering wheel at atoget recollection. It must be th very strongly to thes speed of between 150her borne in mind that Riegel e right. He found itBeand 160 kph. To that and Iwas only called upon to co difficult to keepnz can be added the factthink report on the accident in ndcontrol whenw that the deceased,it January, 1998, more than iti negotiating a bend atas who also test drovelikelythree years after it had kph. However, "n the Mercedes Benz, that occurred and more than four of Kandolf, who droveic subsequently saw fitthis, years after he had inspected th the vehicle for a totale" to bid for it at auctioncoupl the Mercedes Benz. And in e of about 2500 kms, an and to use it **to**ed his 1998 report he felt free M and Berry, who droved convey his children and with to condemn the welding er the vehicle from"v friends. There are thereforethe joint which held the two ce Windhoek toer two completely differentfact parts of the vehicle together deOkahandja and backy pictures of the behaviour orthat as "extremely s at high speed, did notco performance of the Mercedesthe unprofessional" and to state, Beexperience thesem Benz. Merc as a "finding" that the weld nz difficulties. Kandolffo edes joints had come undone as he onlyrt What emerged clearly fromBenz the vehicle was travelling W noticed a little pull toabRiegel's evidence was hisultim through Kalkfeld resulting hethe right and, apartle deep seated dislike forately in the two parts of the n from that the". vehicles where two parts havebrokevehicle separating. Yet in

evi was continuous welding andmi as was said by Slabber, de abandoned his "finding" thatsta adjustments must have been ncethe vehicle broke in two priorke made to it during the period he to colliding with the tree. Inn from Riegel's test drives to the ad my view, Riegel's evidence asin time it was driven by Berry. mitto the condition or behaviourhis ted of the Mercedes Benz in July,rec tha 1993 must be approached witholl t a great deal of circumspection.ect the ion we On the other hand, theof ldi evidence of Berry was simplethe ng and straightforward. He testbe of drove the vehicle at theha the beginning of September, 1994vio tw and, after the accident whichur o took place a couple of weeksof sill later, saw pictures of thethe deceased in the newspapers.Me an He therefore had good reasonrce d to recall what had happened.des the In my judgment, Berry'sBe tun evidence can safely be reliednz nel upon and either Riegel isor,

To succeed in this action the plaintiff has to prove that the Mercedes Benz in dangerous condition and that as a result thereof it C

tearing and/or crackfingas failedntpoprove commenced breaking up and heft the road and these collided with a tree." allegations. Looking at

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the probabilities as a whole, the accident and death of the m the deceased were caused by the deceased losing control of the Mercedes Benz for some reason d not connected with its g condition. In these m circumstances the action must be dismissed.

As for costs, counsel n C are agreed that the costs e d of this part of the trial a p n must follow the event. d l 0 Also, that the а d agreement in respect of i e 29th v costs prior to e

February, 2000 be made

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I was not asked to make
    any order for payment of
n
    the qualifying expenses of
    the defendant's two expert
o
    witnesses.
d
e
          the
                 result,
                           the
r
    following
                 orders
                           are
o
    made:
f
C
    1.
            The action is
o
            dismissed;
u
            The plaintiff is to
    2.
r
            pay the
t
            defendant's costs
            of this part of the
Н
            trial;
o
    3.
            The agreement in
\mathbf{w}
            respect of costs
e
                          29th
            prior to
            February, 2000 is
            made an order of
            Court.
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For the Plaintiff: Advocate H. Geier

Instru	ucted by	Messrs Oliver Law Office		
For the	ndant:	M	S.C	
D	Instruc	u	Gover	
e	ted by:	11	nment	
f	Advocate L. C	e	Attorn	
e		r,	ey	

U M STRITTER vs AFRICAN GAME (PTY) LTD & OTHER

HOFF, J

HEARD ON: 2001/05/03 DELIVERED

ON: 2001/05/07

PRACTICE

URGENT APPLICATION:

SUMMARY JUDGMENT - Reason why urgent relief was sought inter alia - absence of applicant.

No reason advanced for absence and no reason advanced why urgent application had not been instituted as soon as cause thereof has arisen. Reason for absence important consideration in order to establish whether court should exercise its discretion in favour of applicant. Court not to be kept in the dark regarding cause of absence. No case made out to be a application as matter of urgency. Application struck from roll.