## IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF PENNSYLVANIA

NADIA YINGLING, Personal Representative and/or Guardian Ad Litem of the ESTATE	)	CIVIL DIVISION
OF JAMES E. YINGLING, III,		CASENO
	)	CASE NO.: <u>3:14-cv-116</u>
Plaintiff,	)	
v.	)	
	)	
GENERAL MOTORS, L.L.C.,		
	)	
Defendant.	)	

### **COMPLAINT**

AND NOW, comes the Plaintiff, Nadia Yingling, Personal Representative and/or Guardian Ad Litem of the Estate of James E. Yingling, III, by and through her counsel, Victor H. Pribanic, Matthew A. Doebler, and the law firm of Pribanic & Pribanic, L.L.C., and files the following Complaint and in support thereof avers as follows:

### **PARTIES**

- 1. Plaintiff, Nadia Yingling, Personal Representative and/or Guardian Ad Litem of the Estates of James E. Yingling, III, ("Nadia") is a citizen of the Commonwealth of Pennsylvania and currently resides at 146 Sunset Lane, Alum Bank, Pennsylvania, 15521. Nadia Yingling is the Personal Representative of the Estate of James E. Yingling, III ("Jim") and was his wife at the time of his death.
- 2. Defendant, General Motors, L.L.C. ("GM"), is a Delaware limited liability company doing business throughout the United States with its principal place of business at Detroit, Michigan GM engages in business within the Western District of Pennsylvania and is

the successor corporation to General Motors Corporation ("GMC"). After the latter's bankruptcy and through an asset sale from GMC to GM, GM assumed the liabilities of GMC as set forth herein.

### JURISDICTION

- 3. Plaintiff Nadia Yingling and the Decedent, James E. Yingling, III are and were citizens of the Commonwealth of Pennsylvania Defendant GM is a citizen of the State of Delaware with its principal place of business in the State of Michigan. This Court thus has original subject matter jurisdiction over this case pursuant to 28 U.S.C. § 1332 (diversity), 18 U.S.C. § 1964(c) and 28 U.S.C. § 1367 (ancillary jurisdiction). The amount in controversy without interest and costs, exceeds the sum or value specified by 28 U.S.C. § 1332, i.e., \$75,000.00.
- 4. Venue is proper in this District in that GM is subject to personal jurisdiction in this District and a substantial part of the events giving rise to this claim occurred within this District.

### FACTS

- 5. On November 21, 2013, James E. Yingling, III was driving a 2006 Saturn Ion north on State Route 96 in Alum Bank Township, Bedford County, Pennsylvania.
- The 2006 Saturn Ion had been purchased in December 2011 by Philip Nicolini,
   Jim's step-father, who resides at 496 Main Street, Osterburg, PA 15554.

- 7. The 2006 Saturn Ion was loaned by Philip Nicolini to Jim several weeks before the occurrence which is the subject of this action because Jim's vehicle was in the shop for repairs.
  - 8. The 2006 Saturn Ion was equipped with a manual "stick shift" transmission.
  - 9. Jim was about 6' 3" tall and weighed approximately 200 pounds.
- 10. On November 21, 2013, Jim was operating the 2006 Saturn Ion north on State Route 96 less than a mile from his home at about 8:00 a.m. when he approached an intersection with the configuration of a "T" on State Route 96.
- 11. Jim was operating the vehicle at or below the speed limit and was wearing his shoulder/lap belt.
- 12. As Jim approached the 90 degree turn in the roadway at the T intersection, the 2006 Saturn Ion went out of control and crashed into a deep culvert located on the north side of State Route 96.
- 13. Because of the defects alleged herein, the key in the 2006 Saturn Ion turned from the run to accessory/off position 3 or more seconds before the crash, causing the engine to shut off.
- 14. As a result of the engine shutting down, Jim lost control of the 2006 Saturn Ion which traveled across the roadway on State Route 96, failed to negotiate the turn and entered the culvert, colliding with the bank.
- 15. Because of the additional defects set forth herein, the airbags located in the 2006 Saturn Ion failed to deploy at the time of the crash.

- 16. Jim suffered a severe, traumatic brain injury during the crash and died from those injuries on December 8, 2013 he was 35 years old, married to Nadia Yingling, and left behind five children ranging in age from 4 to 13.
- 17. As early as 2004, GM engineers determined that the type of ignition switch used on 2006 Saturn Ion's like that involved in this crash was so weak and positioned so low on the steering column that the driver's knee could easily bump the key and turn off the engine.
- 18. GM also recognized that the position of the ignition switch was such that any key chain or other device hanging from the key could be caught between the driver's knee and the steering column, also causing the key to move from the run to accessory/off position stopping the engine.
- 19. The ignition in the 2006 Saturn Ion also has a detent torque that is so low that the key can readily be inadvertently turned from the run to the accessory/off position. (Detent torque refers to the amount of force required to overcome the resistance built into the ignition switch to move the key from run or on to the accessory or off position).
- 20. The low detent force and correspondingly low contact force required to inadvertently turn the key on the 2006 Saturn Ion from run to accessory/off was known in 2003 years before the subject vehicle was manufactured and more than a decade before the crash in this case.
- 21. During development and testing of the 2006 Saturn Ion, GM learned that engines were being shut down during operation as the result of defects in the key/ignition system.

  Nonetheless, no action was taken to correct this dangerous defect.
- 22. By 2004, as set forth above, GM engineers had recognized that the ignition switch detent force on the 2006 Saturn Ion was so weak and was placed in such a vulnerable position

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that in January 2004 as part of its evaluation program an engineer employed by Defendant GM stated in reference to the ignition switch and its placemen that: "[t]his is a basic design flaw and should be corrected if we want repeat sales."

- 23. Notwithstanding its growing knowledge of the sinister nature of the ignition switch and key arrangement in the Saturn Ion, GM began manufacturing and selling the Chevrolet Cobalt with an identical key system first used in the 2005 Chevrolet Cobalt.
- 24. In 2004, one of GM's employees, Gary Altman, its Program Engineering Manager for the Cobalt, test drove a 2005 Cobalt with the standard key and key fob and during the test drive, Altman's knee bumped the key, the engine turned off and caused the vehicle to stall this incident was reported by Altman to Defendant GM on or about October 29, 2004.
- 25. Altman's report let to an investigation referred to within GM as a Problem Resolution Tracking System inquiry (PRTS) the description of the complaint that occasioned the PRTS was that, "the vehicle can be keyed off with knee while driving."
  - 26. On February 1, 2005, as part of the PRTS, GM engineers concluded:
    There are two main reasons that [sic] we believe can cause a lower effort in turning the key: 1. A low torque detent in the ignition switch. 2. A low position of the lock module in the column. (PRTS Complete Report N172404).
- 27. By early 2005, GM engineers concluded that both the position and the low torque detent in the ignition switch allowed the key to be shut off, disabling the engine, with little effort.
- 28. As a result GM engineers began examining ways to prevent the key in the Saturn Ion and Chevrolet Cobalt from being moved from the run to accessory/off position.
- 29. GM's engineers determined that the only sure solution to fix the problem of inadvertent key contact required changing the key mount from a low to a high position, which

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would almost eliminate the possibility of the key or fob being inadvertently contacted by a driver.

- 30. In addition, GM engineers determined that additional detent force would be required to ensure that the key or key fob was not inadvertently moved even in the high mount position to accessory or off by a driver.
- 31. This sure and safe solution proposed in 2005 before the vehicle which killed Jim was manufactured was rejected in part because the cost to GM to implement the solution would be too high.
- 32. GM also considered modifying the opening in the top of the key from a slot (its original configuration) to a very small hole, an effort to change the leverage exerted on the key and an attempt to prevent a key fob from hanging low enough to contact a driver's knee during normal operation.
- 33. Although this supposed cure would not be a total solution to the problem, it would eliminate some risk and reduce the chance of inadvertent key movement from run to the accessory/off position.
- 34. The cost for implementing this solution was less than \$1.00 per vehicle but was rejected by GM along with the other measures to correct this dangerous problem because "none of the solutions represents an acceptable business case" in short, GM rejected every solution including that of simply changing the key to save money and allow literally millions of persons to be exposed to needless danger:

Per GMX001 PEM's [Gary Altman] directive we are closing this PRTS with no action. The main reasons are as following: All possible solutions were presented to CPIT and VAPIR: a. The lead-time for all solutions is too long. b. The tooling cost and piece price are too high. c. None of the solutions seem to fully countermeasure the possibility of the key being

turned (ignition turn off) during driving. Thus none of the solutions represents an acceptable business case. (emphasis added)

- 35. In February 2005, GM alerted its dealers, but never Philip Nicolini, Jim or the public in general of the risk created by the position of the key switch on the steering column of 2005 Chevrolet Cobalts and 2005 Pontiac Pursuits (the Canadian version of the Pontiac G5).
- 36. The February 2005, bulletin addressed the potential for drivers of these vehicles to inadvertently turn off the ignition due to low key ignition cylinder torque effort the Saturn Ion had the same safety-related defects.
- 37. In the February 2005, bulletin, GM provided the following recommendations/instructions to its dealers but not to Plaintiffs or the public in general:

There is potential for the driver to inadvertently turn off the ignition due to low key ignition cylinder torque/effort. The concern is more likely to occur if the driver is short and has a large heavy key chain.

In the cases this condition was documented, the driver's knee would contact the key chain while the vehicle was turning. The steering column was adjusted all the way down. This is more likely to happen to a person that is short as they will have the seat positioned closer to the steering column.

In cases that fit this profile, question the customer thoroughly to determine if this may the cause. The customer should be advised of this potential and to take steps, such as removing unessential items from their key chains, to prevent it.

Please follow this diagnosis process thoroughly and complete each step. If the condition exhibited is resolved without completing every step, the remaining steps do not need to be performed.

- 38. GM's knowledge of this condition and the circumstances under which it could occur was concealed from Saturn Ion owners and operators including Philip Nicolini and Jim.
- 39. GM also failed to advise the public, its dealers, or its customers of the dangers that then existed with the Saturn Ion and instead concealed the defect and its corresponding

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dangers from not only its own dealers but the public at large and all Saturn Ion owners and operators, including Philip Nicolini and Jim, although GM was well aware that the Saturn Ion suffered from the same safety defects related to the key and ignition switch function and placement.

- 40. 49 C.F.R. § 573.6 requires, *inter alia*, that automobile manufacturers "furnish a report to the NHTSA (National Highway Transportation Safety Administration) for each defect . . . related to motor vehicle safety."
- 41. At the latest, by February 2005 GM had a legal duty as set forth above to disclose the safety related defects that existed in the Saturn Ion and Chevrolet Cobalt vehicles to the NHTSA (National Highway Transportation Safety Administration).
- 42. This legal duty was ignored by GM who instead elected to fraudulently conceal the defect existing in the key and ignition switch function and placement from the public, including the Nicolinis and Jim.
- 43. GM not only concealed the existence of this defect from the public, it continued to manufacture and sell Ions and Cobalts with the same safety defects, including the 2006 model year vehicle that Jim was operating at the time of his brain injury and subsequent death.
- 44. In March of 2005, Jack Weber, a GM engineer, in response to a customer complaint, tested a Chevrolet Cobalt with a manual transmission like that in the Saturn Ion Jim was operating at the time of his crash Mr. Weber's investigation as set forth in an email stated:

I've had a chance to drive a Cobalt and attempt to turn off the ignition during heel/toe down shifting. Much to my surprise, the first time I turned off the ignition switch was during a normal traffic brake application on I-96. After that I was able to do a static reproduction of the condition in a parking lot. I've attached photos of the condition with comments. My Anthropometric Measurements are attached below:

Static view of keys, fob and registration hitting knee.

Position of RKE fob during normal driving. Dynamic evaluation.

View of steering column cover and Pass Key 3+ "lump" under the key slot.

Key in run position, knee contacting the fob and the split ring is pulling on the key to move it to the "off" position. Static evaluation.

Fob has levered around the steering column cover and turning the ignition off.

Unobstructed view of the fob and column cover.

Attached below is documentation of a RAMSIS study performed to attempt to duplicate the real world condition.

Please call at (586) 986-0622 with questions.

Jack Weber (emphasis supplied)

- 45. Despite clear evidence of dangerous defects existing within the key and ignition switch system as of March 2005, GM did not elect to adopt any of the proposed solutions broached earlier and instead chose to simply advise customers to remove excess materials from their key rings.
- 46. GM knew that removal of excess material from key rings alone would not remedy the dangerous defect existing within the key and ignition switch system and indeed their own analysis had fully revealed the same.
- 47. In response to a second complaint in May of 2005, GM decided to redesign the key to now reduce the possibility of inadvertent transfers of the key in the Saturn Ion and sister vehicles from the run to the accessory/off position during driving.
- 48. Notwithstanding their apparent decision to adopt this change, GM never followed through and in fact never modified the key design nor informed the public, including the Nicolinis and Jim of the vehicle's serious and ever present safety risk.

49. A 2005 statement by Alan Adler, GM's Manager, Production Safety Communications, issued a statement as to the Chevrolet Cobalt's tendency to experience an engine shut down during normal operation which was clearly and materially false and misleading – the statement is as follows:

In rare cases when a combination of factors is present, a Chevrolet Cobalt driver can cut power to the engine by inadvertently bumping the ignition key to the accessory or off position while the car is running.

When this happens, the Cobalt is still controllable. The engine can be restarted after shifting to neutral.

GM has analyzed this condition and believes it may occur when a driver overloads a key ring, or when the driver's leg moves amid factors such as steering column position, seat height and placement. Depending on these factors, a driver can unintentionally turn the vehicle off.

Service advisers are telling customers they can virtually eliminate this possibility by taking several steps, including removing non-essential material from their key rings.

Ignition systems are deigned to have "on" and "off" positions, and practically any vehicle can have power to a running engine cut off by inadvertently bumping the ignition from the run to accessory or off position.

- 50. Adler's and GM's statement set forth above is completely belied by the experience GM had already at that point, including the operation of a vehicle by its own engineers which demonstrated that removing materials from key rings alone would not eliminate or even virtually eliminate the risk of the engine shutting down during normal operation.
- 51. In July 2005, a 16 year old girl operating a 2005 Cobalt was killed when she drove off the road and struck a tree her driver's side airbag did not deploy and she died from injuries sustained in the crash.

- 52. GM received notice of this event and began an internal investigation and determined that at the time of the crash, the Cobalt's key was in the accessory/off position and that the driver's side front airbag should have deployed but did not.
- 53. The operator of that vehicle, Amber Rose, by and through her estate, is believed to have entered into a confidential settlement agreement with GM.
- 54. Another damning email was authored by John Hendler, a GM engineer, in September of 2005 which provided as follows:

I wanted to close the loop on the Electrical SMT's attempt to bring a new ignition switch design to the Delta/Kappa vehicles for MY 08. As the VSE for the Cobalt launch I am very aware of an issue with "inadvertent ignition offs" due to the low mounted ignition in the steering column and the low efforts required to rotate the ignition.

A new, more robust, increased effort design is currently being implemented on the GMT 191 program of MY 07. My intention was to bring this part number common design to the Delta/Kappa vehicles for MY08. I attended an X Vapir with the Delta team to review the pros/cons of this change. The con of the change is that the piece cost of the ignition switch went up around \$0.90 and would require \$400K in tooling to add the almost 500K in volume.

At the X Vapir my team was challenged to offset the piece cost with warranty savings and/or reduced PC/Inv. I worked through Purchasing with Stoneridge Poliak to gain the reductions. Stoneridge Poliak was unwilling to budge on their PC/Inv. The warranty offset for the new switch is in the \$0.10-0.15 range.

It was felt by the Delta team that the revision of the slot in the ignition key to a hole would significantly reduce the inadvertent offs and make any additional changes.

Consequently, the ignition switch for the Deltas and Kappas will remain the carryover single detent switch until the piece cost hit can be eliminated or significantly reduced. My plan is to resource this switch design for MY 09 and make it available for the Deltas, Kappas, and the 19X families.

55. This email demonstrates GM's knowledge as of September 28, 2005 that the ignition keys in the 2006 Saturn Ion and related vehicles were being turned off because of their

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location and the low detent force required – that it recognized the need to change the system but refused to do so until the cost could be absorbed.

- 56. In December of 2005, GM issued Technical Service Bulletin (TSB) 05-02-35-007.
- 57. The TSB which GM represented applied to, *inter alia*, 2003 2006 Saturn Ions provided, "Information on inadvertent Turning of Key Cylinder, Loss of Electrical System and no DTCs" and provided in pertinent part as follows:

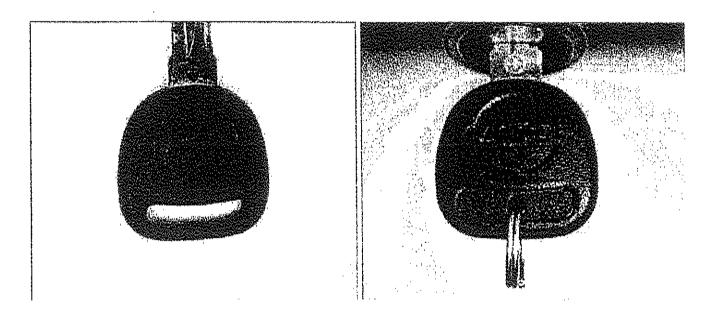
There is potential for the driver to inadvertently turn off the ignition due to low ignition key cylinder torque/effort.

The concern is more likely to occur if the driver is short and has a large and/or heavy key chain. In these cases, this condition was documents and the driver's knee would contact the key chain while the vehicle was turning and the steering column was adjusted all the way down. This is more likely to happen to a person who is short, as they have the seat positioned closer to the steering column.

In cases that fit this profile, question the customer thoroughly to determine if this may the cause. The customer should be advised of this potential and should take steps to prevent it — such as removing unessential items from their key chain.

Engineering has come up with an insert for the key ring so that it goes from a "slot" design to a hole design. As a result, the key ring cannot move up and down in the slot any longer – it can only rotate on the hole. In addition, the previous key ring has been replaced with a smaller, 13 mm (0.5 in) design. This will result in the keys not hanging as low as in the past.

58. The referred to change from a "slot" design to a "hole" design is illustrated below.



- 59. Like its predecessor statements regarding the defective vehicles, the information provided in this TSB was false and misleading.
- 60. GM's technical statements issued before the TSB never represented that short drivers or heavy key chains were the causes for the incidents that were occurring in the vehicles.
- 61. Instead, at the time the TSB was issued, GM knew that inadvertent transfers of the key in the involved vehicles from the run to the accessory/off position were being experienced by drivers of all sizes using keys with standard key fobs.
- 62. GM, in other words, knew the incidents were not caused by short drivers with heavy key chains but instead were the result of the safety related defects in the key/ignition system of, *inter alia*, the Saturn Ion.
- 63. Although GM never made the public aware of this activity, it had begun purchasing back Cobalts from certain customers who were experiencing engine stalling incidents as early as 2005 some vehicles were purchased back by GM from the customers while others who had also experienced stalling incidents did not have their cars repurchased by GM and in

fact, many of the customers who experienced engine stalling incidents were never informed by GM of the existence of or the availability of the key insert described above – neither Jim nor any owner or other operator of the Saturn Ion involved in this occurrence was advised of the buyback arrangement GM had made with some Cobalt owners because of the ignition defect which is the subject of this lawsuit.

- 64. On November 17, 2005, an incident occurred in Baldwin, Louisiana involving a 2006 Chevrolet Cobalt which left the road and struck a tree. The frontal air bags did not deploy in this collision and GM, after receiving notice of the occurrence, referred to it as the "Colbert" incident.
- 65. On February 10, 2006, a 2005 Chevrolet Cobalt flew off the road and struck a light pole in Lanexa, Virginia as in the Colbert incident described above, the frontal airbags failed to deploy and the download of the SDM (so-called "black box") showed that the key was in the accessory/off position at the time of the crash after receipt of notice of this occurrence, GM opened a file and referred to as the "Carroll" incident.
- 66. In Frederick, Maryland on March 14, 2006, yet another 2005 Chevrolet Cobalt traveled off the road, struck a utility pole with non-deployment of the frontal airbags the download of the SDM in this crash showed that the key was in the accessory/off position GM referred to this as the "Oakley" incident.
- 67. In February 2014, Defendant GM wrote to NHTSA regarding Recall No. 13454 and acknowledged for the first time that changes had been made to the ignition switches in the defective vehicles for and during the 2007 model year.

- 68. GM's letter represented that on April 26, 2006, the GM design engineer responsible for the Chevrolet Cobalt ignition switch signed documents approving changes to the ignition switch proposed by the supplier, Delphi Mechatronics.
- 69. GM also related that changes incorporated and approved by GM in 2007 included the use of a new detent plunger and spring that increased the torque force in the ignition switch the GM design engineer identified by GM in the 2014 letter was Ray DeGiorgio.
- 70. Mr. DeGiorgio did in fact execute a "General Motors Commodity Validation Sign-Off" dated April 26, 2006 approving the ignition switch change referred to above yet at no time prior to February 24, 2014 did GM disclose to the driving public or anyone for that matter that the ignition switch had been changed in an effort to address the obvious defect that existed.
- 71. On August 1, 2006, GM opened another PRTS following a customer complaint about a Chevrolet Cobalt's stalling while driving but closed this PRTS on October 2, 2006 without taking any action.
- 72. In October of 2006, GM also updated TSB 05-02-35-007 to include the following model years: 2007 Saturn Ion and Sky, 2007 Chevrolet HHR, 2007 Chevrolet Cobalt and 2007 Pontiac Solstice and G5 these vehicles had the same safety related defects in the key system as the vehicles in the original TSB.
- 73. On December 29, 2006 in Sellenville, Pennsylvania, a 2005 Chevrolet Cobalt left the roadway and struck a tree with frontal airbag non-deployment GM upon receipt of notice of this incident, opened a file referring to it as the "Frei" incident.
- 74. On February 6, 2007, in Shaker Township, Pennsylvania, a 2006 Chevrolet Cobalt left the roadway and struck a truck with frontal airbag non-deployment the download of

the SDM showed the key was in the accessory/off position and upon notice of this incident, GM opened a file referring to it as the "White" incident.

- 75. In August of 2007, GM met with its Sensing and Diagnostics Module (SDM) supplier, Continental, to review SDM data from a crash of a 2005 Chevrolet Cobalt where the airbags failed to deploy.
- 76. On August 6, 2007, in Cross Lanes, West Virginia, a 2006 Chevrolet Cobalt rearended a truck with frontal airbag non-deployment – upon notice of this incident, GM opened a file referring to it as the "McCormick" incident.
- 77. In September 2007, the Chief of the Defect Assessment Division within the Office of Defects Investigation ("ODI") of the NHTSA emailed other ODI officials and proposed an investigation of "frontal air-bag non-deployment [sic] in the 2003 2006 Chevrolet Cobalt/Saturn Ion." This email went on to state that that the:
  - ...issue was promoted by a pattern of reported non-deployments in VOQ [Vehicle Owners' Questionnaire] complaints that was first observed in 2005. Since that time, [the Defects Assessment Division] has followed up on the complaints, enlisted the support of NCSA's Special Crash Investigation (SCI) team, discussed the matter with GM, and received a related EWD Referral. Notwithstanding GM's indications that they see no specific problem pattern, DAD perceives a pattern of non-deployments in these vehicles that does not exist in their peers....
- 78. The foregoing email shows that as of September 2007, GM was deliberately misleading the NHTSA and its office of defects investigators as to the pattern of and existence of defects existing in the key system of the vehicles referred to above a clear violation of federal law.
- 79. On September 25, 2007, in New Orleans, Louisiana, a 2006 Chevrolet Cobalt lost control and struck a guardrail with frontal airbag non-deployment GM received notice of this incident and opened a file referring to it as the "Gathe" incident.

- 80. On October 16, 2007, in Lyndhurst, Ohio, a 2006 Chevrolet Cobalt traveled off the road and struck a tree with frontal airbag non-deployment GM received notice of this incident and opened a file referring to it as the "Breen" incident.
- 81. On April 5, 2008, in Sommerville, Tennessee, a 2006 Chevrolet Cobalt traveled off the road and struck a tree with frontal airbag non-deployment a download of the SDM showed the key was in the accessory/off position GM received notice of this incident and opened a file referring to it as the "Freeman" incident.
- 82. On May 21, 2008, in Argyle, Wisconsin, a 2007 G5 traveled off the road and struck a tree with frontal airbag non-deployment a download of the SDM showed the key was in the accessory/off position GM received notice of the incident and opened a file referring to it as the "Wild" incident.
- 83. On May 28, 2008, in Lufkin, Texas, a 2007 Chevrolet Cobalt traveled off the road and struck a tree with frontal airbag non-deployment GM received notice of the incident and opened a file referring to it as the "McDonald" incident.
- 84. On September 13, 2008, in Lincoln Township, Michigan, a 2006 Chevrolet Cobalt traveled off the road and struck a tree with frontal airbag non-deployment GM received notice of the incident and opened a file referring to it as the "Harding" incident.
- 85. On November 29, 2008, in Rolling Hills Estates, California, a 2008 Chevrolet Cobalt traveled off the road and struck a tree with frontal airbag non-deployment GM received notice of the incident and opened a file referring to it as the "Dunn" incident.
- 86. On December 6, 2008, in Lake Placid, Florida, a 2007 Chevrolet Cobalt traveled off the road and struck a utility pole with frontal airbag non-deployment a download of the

SDM showed the key was in the accessory/off position - GM received notice of the incident and opened a file referring to it as the "Grondona" incident.

- 87. In February of 2009, GM opened yet another PRTS with respect to the defective vehicles this time to investigate why the slot in the key for the Chevrolet Cobalts allowed the key chain to hang too low in the vehicles as well as the inadvertent shutting off of the vehicles.
- 88. Through this PRTS, GM determined that changing the key from a slot to a hole would significantly reduce the likelihood of inadvertent transfer of the key from the ignition to the accessory/off position.
- 89. In March of 2009, GM approved the design change in the key from the slot to a hole and this redesigned key was to have been implemented in 2010 model year Chevrolet Cobalts. However, GM chose not to provide these redesigned keys to owners or lessees of any of the vehicles previously identified as being implicated in the TSB, including the 2006 Saturn Ion operated by Jim.

90. The following provides a short overview of important events between 2004 and the present as set forth above:

2001-2004	2006	2010-2014
GM becomes	Saturn Ion	GM learns of
increasingly	operated by	more field
aware of and	Jim is	reports of key
informed that key	manufactured	system failures
and ignition		and more
systems in the		fatalities
involved vehicles		
are defective		

2005	2005-2009	2009	November 20,	2014
GM engineers	GM becomes	GM declares	2013	GM issues
proposed fix	aware of	and emerges	Jim	recall
which is	hundreds of	from	experiences	(inadequate)
rejected by GM	field reports	bankruptcy.	transfer of the	more than 10
	of key		ignition key	years after
	system		from the run to	becoming
	failures and		accessory/off	aware of the
	multiple		position in the	key/ignition
	fatalities		2006 Saturn	system defects
			Ion. The	in its vehicles
			vehicle crashes	including the Saturn Ion –
			into an embankment	Four months
			and in spite of	after Jim dies
			frontal impact	arter Jun thes
			damage,	
			experiences	
			frontal airbag	
			non-	
			deployment.	

91. Throughout the entire time period described in the foregoing illustration, GM was selling defective vehicles to consumers for full price and consumers were purchasing them

believing that the vehicles were not defective when all the while GM concealed the extent and nature of the defects in the various vehicles.

92. Prior to its 2009 bankruptcy, GM's Chevrolet website stated as follows:

#### OUR COMMITMENT

Your family's safety is important to us. Whether it's a short errand around town or a cross-country road trip, Chevrolet is committed to keeping you and your family safe – from the start of your journey to your destination. That's why every Chevrolet is designed with a comprehensive list of safety and security features to help give you peace of mind. Choose from the safety features below to learn more about how they work, and which Chevy vehicles offer them.

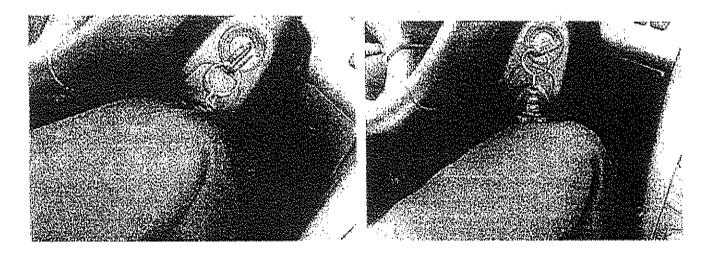
- 93. GM promoted its Saturn vehicle line on television with statements like "Putting people first" and "Saturn. People First."
- 94. Saturn's print ad campaign features advertisements which included statements like, "Need is where you begin. In cars, it's about things like reliability, durability and, of course, safety. That's where we started when developing our new line of cars."
- 95. To increase sales then, GM represented to consumers that they and their families would be safe in its vehicles.
- 96. When the time came for the company to act in accord with its statements, GM did not disclose its knowledge about the dangerous key/ignition system defects to its customers it indeed did not do so for more than a decade after it was aware that the defect not only existed but was causing injuries and death.
- 97. GM's 2009 bankruptcy lasted about a week after which it emerged from bankruptcy before and after the bankruptcy, its vehicles' ignition/key systems failed and continued to fail and post-bankruptcy GM, just like its predecessor, continued to conceal the truth from the United States government and the public.

- 98. On May 16, 2009, GM met with Continental again and requested that Continental download SDM data from a 2006 Chevrolet Cobalt crash where the airbags had not deployed.
- 99. On March 10, 2010, Brooke Melton was driving a 2005 Chevrolet Cobalt in Paulding County, Georgia, when her key moved from the run to the accessory/off position causing her engine to shut down she lost control of the vehicle, traveled into an oncoming lane, collided with an oncoming car and was killed in the crash.
- 100. On March 22, 2014, Ryan Jahr, a GM engineer, downloaded the SDM from Brooke Melton's Chevrolet Cobalt and the information showed that the key had turned from the run to the accessory/off position 3 to 4 seconds before the crash.
  - 101. On June 24, 2011, Brooke Melton's parents filed a lawsuit against GM.
- 102. On December 31, 2010, in Rutherford County, Tennessee, a 2006 Chevrolet Cobalt traveled off the road and struck a tree and experienced frontal airbag non-deployment the download of the SDM showed that the key was in the accessory/off position GM received notice of this incident and opened a file referring to it as the "Chansuthus" incident.
- 103. On December 31, 2010, in Harlingen, Texas, a 2006 Chevrolet Cobalt left the roadway, struck a curb and experienced an airbag non-deployment GM received notice of this incident and opened a file referring to it as the "Najera" incident.
- 104. On December 18, 2014, in Parksville, South Carolina, a 2006 Chevrolet Cobalt left the roadway, struck a tree and experienced frontal airbag non-deployment a download of the SDM showed the key was in the accessory/off position GM received notice of this incident and opened a file referring to it as the "Sullivan" incident.
- 105. These incidents are not limited to vehicles of model year 2007 and before GM's own investigation revealed that there have been over 250 crashes involving 2008 to 2010

Chevrolet Cobalts in which airbags failed to deploy – the key system in the Chevrolet Cobalt is the same as that in the Saturn Ion in which Jim crashed.

- 106. A formal investigation of frontal airbag non-deployment incidents was begun by GM in 2010 as to Chevrolet Cobalts and Pontiac G5s this investigation was later elevated to a Field Performance Evaluation ("FPE").
- 107. In August of 2011, GM assigned Engineer Group Manager, Brian Stouffer (Stouffer), as the Field Performance Assessment Engineer ("FPAE").
- 108. In the spring of 2012, Stouffer asked Jim Federico ("Federico"), a high level executive and Chief Engineer at GM, to oversee the FPE investigation Federico was the "Executive Champion" for the investigation to help coordinate resources for the FPE investigation.
- 109. In May 2012, GM engineers tested the torque on the ignition switches from the 2005 2009 Chevrolet Cobalts, 2007, 2009 Pontiac G5, 2006 2009 HHR, and 2003 2007 Ion vehicles at a junkyard site results of this testing showed that the torque required to turn the ignition switches in most of these vehicles from the run to the accessory/off position did not meet GM's own minimum torque specification requirements including the 2008 2009 vehicles. The results were reported to Stouffer and other members of the FPE.
- 110. In September 2012, Stouffer requested assistance from the "Red X Team" as part of the FPE investigation the Red X Team was a group of engineers within GM assigned to find the root cause of the airbag non-deployments in frontal crashes involving Chevrolet Cobalts and Pontiac G5s.

- 111. By this time, however, it was clear that the root cause of the airbag non-deployment in a majority of the frontal crashes was the defective key system the Red X Team became involved in the investigation shortly after Stouffer's request.
- 112. During the FPE process, GM determined that although increasing the detent in the ignition switch would reduce the chance that the key would inadvertently move from the run to the accessory/off position, it would not be a total solution to the problem.
- 113. GM engineers in fact identified several additional ways to actually fix the problem which included adding a shroud to prevent a driver's knee from contacting the key, modifying the key and lock cylinder to orient the key in an upward facing orientation when in the run position and adding a push button to the lock cylinder to prevent it from slipping out of run GM rejected each and every one of these ideas.
- 114. The photographs below are of a GM engineer in the driver's seat of a Chevrolet Cobalt during the investigation of Cobalt engine stalling incidents.



115. The photographs reveal the dangerous condition created by the position of the key in the lock module in the steering column of these vehicles as well as the key slot which allows the key fob to hang too low off of the steering column which in turn allows the key to be readily

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transferred from the run to the accessory/off position especially given the low detent torque which is the static condition of the key while in the on position.

- 116. These pictures also illustrate why GM engineers understood that increasing the detent alone would never be a total solution to the problem and in fact recommended additional changes to ensure an arrangement which would prevent ongoing tragedies involving these vehicles.
  - 117. GM continued to conceal the nature and extent of these defects from the public.
- 118. By 2012, more than a year before Jim's death, Federico, Stouffer and the remaining members of the Red X Team knew that the key system in the Saturn Ion, Chevrolet Cobalt and Pontiac G5s had safety related defects that would cause the key to move from the run to accessory/off position while these vehicles were being driven they also knew that when this occurred, the airbags would no longer work in frontal crashes.
- 119. Federico, Stouffer and other members of the Red X Team also understood that these safety related defects had caused or contributed to numerous crashes and multiple fatalities and despite this knowledge, GM chose to conceal the information from Jim, the Nicolinis, the public and the NHTSA.
- 120. Under the provisions of 49 C.F.R. § 573.6, GM had a duty in 2012 to disclose the safety related defects in the Saturn Ion, Chevrolet Cobalt and Pontiac G5 vehicles rather than meeting their legal obligations, GM continued to fraudulently conceal these defects from the public and the United States government.
- 121. In the Melton litigation referred to above, GM representatives have admitted that vehicles which do not meet minimum torque requirements as to the ignition detent, should never have been sold this includes the 2006 Saturn Ion operated by Jim at the time of this crash.

- 122. On February 7, 2014, GM, in a letter from Carmen Benavides, Director Product Investigations and Safety Regulations for GM, informed NHTSA that it was conducting Recall No. 13454 for certain 2005 2007 model year Chevrolet Cobalts and 2007 model year Pontiac G5 vehicles the recall was announced more than 10 years after GM became aware of the defect in these and other vehicles which led to the recall.
- 123. In the foregoing recall letter, GM represented that as replacement ignition switches became available, GM would replace them on the defective vehicles.
- 124. On February 19, 2014, a request for timeliness query of General Motors' Safety Recall 13454 was sent to NHTSA the timeliness query pointed out that GM had failed to recall all of the vehicles with the defective ignition switches.
- 125. The February 19, 2014 request for timeliness query also asked NHTSA to investigate GM's failure to fulfill its legal obligation to report the safety related defects tin the defective vehicles to NHTSA within five (5) days of discovery of the defect.
- 126. On February 24, 2014, GM sent a letter to Ms. Benavidees and informed NHTSA it was expanding the recall to include 2006 2007 Model Year (MY) Chevrolet HHR and Pontiac Solstice, 2003 2007 MY Saturn Ion and 2007 MY Saturn Sky vehicles.
- 127. On March 28, 2014, GM again expanded the ignition switch recall to cover all MY's of the Chevrolet Cobalt and HHR, the Pontiac G5 and Pontiac Solstice and the Saturn Ion and Sky vehicles in the United States according to reports, this second expansion of the ignition switch recall covers an additional 824,000 vehicle in the United States bringing the number of recalled vehicles to 2,191,146.
- 128. The recall is both tardy and entirely inadequate to eliminate or effectively correct the safety defects referred to above in the described vehicle.

- 129. GM has known, and its internal documents reveal that, since at least 2005, that replacement of the ignition switches alone on the defective vehicles is not a complete solution to the risk of inadvertent key transfers from the run to the accessory/off position in the defective vehicles.
- 130. Replacement of the ignition switch alone will not correct or eliminate the design defect that causes the key chain or fob to hang too low on the steering column.
- 131. Even with replaced ignition switches, the foregoing defective condition would still exist and continue to allow potential inadvertent contact and the consequent transfer of the ignition key from the run to the accessory/off position.
- 132. In addition, the contemplated recall does nothing towards replacing the defective keys in the defective vehicles with the key that has been redesigned with a hole instead of a slot that by its own admission GM contends would reduce the chance of inadvertent transfers of the key from the run to accessory/off position.
- 133. Neither does the recall address the design defect in the vehicles involved which causes the airbag to be disabled immediately upon the engine shutting off.
- 134. In spite of GM's contention that it changed and/or modified the ignition switches in some 2007 Chevrolet Cobalts, all of the 2008 2010 Chevrolet Cobalts produced non-deployment events continue to occur in the later model Chevrolet Cobalts GM's own investigation into non-deployment events of Chevrolet Cobalts has identified over 250 airbag non-deployment crashes involving 2008 2010 Chevrolet Cobalts.
- 135. As described above, GM's engineers have long understood that increasing the detent in the ignition switch in and of itself was not a solution to the problem but GM

nonetheless concealed and continues to conceal from the public and the Plaintiff herein, the nature and extent of the key system defects which the current recall will not cure.

### COUNT I - WRONGFUL DEATH/STRICT LIABILITY

- 136. Plaintiff incorporates herein by reference Paragraphs 1 through 135 of this Complaint as if fully set forth herein.
- 137. Plaintiff, Nadia, brings this count on her own behalf and on behalf of all other persons entitled to recover damages of Jim and pursuant to provisions of 42. Pa. C.S. § 301.
- 138. The following persons are or may be entitled by law to recover for the wrongful death of Jim:
  - a. Nadia H. Yingling, who resides at 146 Sunset Lane, Alum Bank, PA 15521;
  - b. Jordan A. Yingling, DOB: 3/3/10, who resides with Nadia Yingling at 146 Sunset Lane, Alum Bank, PA 15521;
  - c. Bryce C. Yingling, DOB: 9/29/00, who resides with Sheila Nicolini at 496 Main Street, Osterburg, PA 16667;
  - d. James E. Yingling, IV, DOB: 8/3/02, who resides with Sheila Nicolini at 496 Main Street, Osterburg, PA 16667;
  - e. Jasmine E. Yingling, DOB: 5/3/07, who resides with Michelle Kiser, at 1232 Cumberland Road, Bedford, PA 15522; and
  - f. Sirayna A. Foulk, DOB: 10/18/02, who resides with Jes Foulk, at 604 Penn Street, Bedford, PA 15522.

- 139. During his lifetime, James E. Yingling, III did not commence any action to recover damages for the injuries which caused his death and no other action has been filed to recover damages for his wrongful death.
- 140. GM designed, selected, inspected, tested, manufactured, assembled, equipped, marketed, distributed and sold the Saturn Ion and its components, including but not limited to equipping it with the key/ignition system.
- 141. GM designed, selected, inspected, tested, manufactured, assembled, equipped, marketed, distributed and sold the key/ignition system which was selected and installed in the Saturn Ion.
- 142. GM sold the 2006 Saturn Ion more than seven (7) years prior to the filing of this action, however, any statute of repose or limitation is tolled because of GM's fraud and fraudulent concealment and conduct equivalent to that required to impose punitive damages against GM.
- 143. GM had a legal duty to design, inspect, test, manufacture and assemble the Saturn Ion so that it would be reasonably crashworthy and provide a reasonable degree of occupant safety in foreseeable collisions occurring in the highway environment of its expected use.
- 144. The manufacturer GM of a product the 2006 Saturn Ion is a guarantor of its safety.
- 145. Among other things, the 2006 Saturn Ion is not crashworthy, is defective and is unreasonably dangerous and unsafe for foreseeable users and occupants in each of the following particulars:
  - a. Having a key/ignition system that is inadequately designed and constructed and located which may result in the key moving from the run to the accessory/off position during normal driving operations and maneuvers;

- b. Having a key/ignition system that allows the Saturn Ion to stall and/or lose engine power and steering and/or full braking ability while driving;
- c. Having frontal airbags that do not deploy when the key is in the accessory/off position; and
- d. In failing to adequately warn Jim, other consumers or the public in general about the unsafe and defective condition and design of the vehicle known to GM so that an individual like Jim could make informed and prudent decisions about riding and/or traveling in or operating such vehicles;
- 146. The unreasonably dangerous condition of the 2006 Saturn Ion existed at the time the car left the control of GM.
- 147. The defective nature of the Saturn Ion which Jim was operating was the legal cause and a substantial factor in causing the damages sustained by Jim and his death as set forth herein, thus rendering GM strictly liable.
- 148. In the alternative, Plaintiff alleges the following elements of his strict product liability claim:
  - a. The design of the 2006 Saturn Ion was defective and unreasonably dangerous;
  - b. When the design was made, an alternative, safer, economically feasible and practicable design, under the circumstances, existed;
  - c. Plaintiff would not have sustained severe injuries and died had an alternative, safer design, been used; and
  - d. Jim's catastrophic injuries were attributable to, and directly and extensively enhanced by, the defective design.
- 149. The persons entitled by law to recover damages for Jim's death have sustained the following damages:
  - a. The cost of medical treatment, services, supplies, hospitalization, and all other medical costs incident to the treatment and subsequent death of Jim;

- b. The cost of funeral and burial expenses occasioned by the death of Jim;
- c. Loss of the value of the services, assistance, comfort guidance, counseling, companionship, and society of Jim, past and future;
- d. Loss of financial support and all pecuniary benefits which would have been contributed by Decedent to the support of his family to the end of his life expectancy;
- e. The expenses of the administration of the Estate of James E. Yingling, III; and
- f. Such other losses and damages as are recoverable by law or statute.
- 150. GM's conduct was knowing, intentional, with malice, demonstrated a complete lack of care and was in reckless disregard for the rights of and in deliberate indifference to the well-being of James E. Yingling, III and others similarly situated such that punitive damages are warranted.

WHEREFORE, Plaintiff, Nadia Yingling, Personal Representative and/or Guardian Ad Litem of the Estate of James E. Yingling, III, hereby seeks damages in an amount in excess of the jurisdictional limits of this Court, as well as punitive damages.

### COUNT II - SURVIVAL/STRICT LIABILITY

- 151. Plaintiff incorporates herein by reference Paragraphs 1 through 150 of this Complaint as if fully set forth herein.
- 152. As a direct and proximate result of the previously described conduct of GM, Nadia, seeks damages for which Defendant is strictly liable pursuant to the provisions of 42. Pa. C.S.§ 8302 which include:

- a. The pain and suffering of Jim from the date of the crash on November 21, 2013, up to and including the time of his death;
- b. Decedent's loss of earnings and/or earning potential during the balance of his life expectancy calculated from the date of his death and also loss of earnings between November 21, 2013 and the time of his death:
- c. Hospital, surgical, and medical/pharmacy expenses incurred on his behalf; and
- d. Such other losses and damages as are recoverable by law or statute.
- 153. GM's conduct was knowing, intentional, with malice, demonstrated a complete lack of care and was in reckless disregard for the rights of and in deliberate indifference to the well-being of James E. Yingling, III and others similarly situated such that punitive damages are warranted.

WHEREFORE, Plaintiff, Nadia Yingling, Personal Representative and/or Guardian Ad Litem of the Estate of James E. Yingling, III, hereby seeks damages in an amount in excess of the jurisdictional limits of this Court, as well as punitive damages.

### COUNT III – WRONGFUL DEATH/NEGLIGENCE

- 154. Plaintiff incorporates herein by reference Paragraphs 1 through 153 of this Complaint as if fully set forth herein.
- 155. Defendant, GM, by virtue of the acts and/or omissions as set forth herein, was careless, reckless and negligent in designing, inspecting, testing, manufacturing, assembling, marketing, selling and providing warnings for the Saturn Ion as set forth in the paragraphs above.
- 156. GM's negligence was the legal cause of the damages sustained by the Plaintiff and the injuries and death of the Decedent as set forth herein.

157. GM's conduct was knowing, intentional, with malice, demonstrated a complete lack of care and was in reckless disregard for the rights of and in deliberate indifference to the well-being of James E. Yingling, III and others similarly situated such that punitive damages are warranted.

WHEREFORE, Plaintiff, Nadia Yingling, Personal Representative and/or Guardian Ad Litem of the Estate of James E. Yingling, III, hereby seeks damages in an amount in excess of the jurisdictional limits of this Court, as well as punitive damages.

### COUNT IV - SURVIVAL/NEGLIGENCE

## NADIA YINGLING, Personal Representative and/or Guardian Ad Litem of the Estate of JAMES E. YINGLING, III v. GENERAL MOTORS, LLC

- 158. Plaintiff incorporates herein by reference Paragraphs 1 through 157 of this Complaint as if fully set forth herein.
- 159. As a direct and proximate result of the previously described negligent conduct of Defendant, GM, Plaintiff seeks damages for which the Defendant is liable as described in Count II hereof.
- 160. GM's conduct was knowing, intentional, with malice, demonstrated a complete lack of care and was in reckless disregard for the rights of and in deliberate indifference to the well-being of James E. Yingling, III and others similarly situated such that punitive damages are warranted.

WHEREFORE, Plaintiff, Nadia Yingling, Personal Representative and/or Guardian Ad Litem of the Estate of James E. Yingling, III, hereby seeks damages in an amount in excess of the jurisdictional limits of this Court, as well as punitive damages.

### COUNT V – WRONGFUL DEATH/BREACH OF IMPLIED WARRANTY

### NADIA YINGLING, Personal Representative and/or Guardian Ad Litem of the Estate of JAMES E. YINGLING, III v. GENERAL MOTORS, LLC

- 161. Plaintiff incorporates herein by reference Paragraphs 1 through 160 of this Complaint as if fully set forth herein.
- 162. GM breached its implied warranty of merchantability by selling the Saturn Ion when it was not fit for the ordinary purpose for which such goods are sold.
- 163. GM's breach of warranty was the legal and/or proximate cause of the damages suffered by the Plaintiff and the injures and death of Jim as set forth above.
- 164. GM's conduct was knowing, intentional, with malice, demonstrated a complete lack of care and was in reckless disregard for the rights of and in deliberate indifference to the well-being of James E. Yingling, III and others similarly situated such that punitive damages are warranted.

WHEREFORE, Plaintiff, Nadia Yingling, Personal Representative and/or Guardian Ad Litem of the Estate of James E. Yingling, III, hereby seeks damages in an amount in excess of the jurisdictional limits of this Court, as well as punitive damages.

#### COUNT VI – SURVIVAL/BREACH OF IMPLIED WARRANTY

## NADIA YINGLING, Personal Representative and/or Guardian Ad Litem of the Estate of JAMES E. YINGLING, III v. GENERAL MOTORS, LLC

165. Plaintiff incorporates herein by reference Paragraphs 1 through 164 of this Complaint as if fully set forth herein.

- 166. As a direct and proximate result of the previously described negligent conduct of Defendant, GM, Plaintiff seeks damages for which the Defendant is liable as described in Count II hereof.
- 167. GM's conduct was knowing, intentional, with malice, demonstrated a complete lack of care and was in reckless disregard for the rights of and in deliberate indifference to the well-being of James E. Yingling, III and others similarly situated such that punitive damages are warranted.

WHEREFORE, Plaintiff, Nadia Yingling, Personal Representative and/or Guardian Ad Litem of the Estate of James E. Yingling, III, hereby seeks damages in an amount in excess of the jurisdictional limits of this Court, as well as punitive damages.

### COUNT VII - WRONGFUL DEATH/FRAUD AND FRAUDULENT CONCEALMENT

- 168. Plaintiff incorporates herein by reference Paragraphs 1 through 167 of this Complaint as if fully set forth herein.
- 169. GM intentionally concealed material facts from Jim, the Nicolinis, the public and the NHTSA.
- 170. GM knew that the defective vehicles including the Saturn Ion operated by the Decedent at the time of the crash were designed and manufactured with key/ignition system defects but GM concealed those material facts from the Plaintiff, the Plaintiff's Decedent, the public, the Nicolinis and the NHTSA.
- 171. Although the defective vehicles contained safety related defects that GM knew of years in advance of the manufacture of the 2006 Saturn Ion operated by Jim and many years in

advance of the actual crash which ultimately took his life, GM recklessly manufactured and distributed the vehicles, including the Saturn Ion involved in this case, to consumers in the United States.

- 172. The consumers had no knowledge of the safety related defects which the cars were subject to which GM knew or had reason to know of prior to the sale and manufacture of the 2006 Ion involved in this occurrence and many years prior to the crash in 2013 which took Jim's life.
- 173. GM had a duty to disclose the facts to Jim, the Nicolinis, and the public who owned defective GM cars and the NHTSA but failed to do so in each and every case.
- 174. GM knew that Jim and the Nicolinis had no knowledge of those facts and neither Jim nor the Nicolinis had an equal opportunity to discover the facts.
- 175. GM was in the position of superiority as to Jim and the Nicolinis and indeed trusted GM not to sell them a vehicle that was defective or violated federal law governing motor vehicle safety.
- 176. Jim and the Nicolinis also further trusted GM to warn them of defects and recall defective vehicles as and when they became aware of the defects.
- 177. By failing to disclose the material facts of which it was aware, GM intended to induce Jim and the Nicolinis to both purchase the Saturn Ion and/or continue to use and operate the vehicle.
- 178. GM further intended to induce the NHTSA to not recall the Saturn Ion owned by the Nicolinis and operated by Jim as well as other defective vehicles in order to reduce its eventual financial exposure.

- 179. Jim and the Nicolinis reasonably relied on GM's nondisclosure and reasonably but unknowingly continued to use the Saturn Ion until the date of the crash.
- 180. The Nicolinis would not have purchased the Saturn Ion had they known of the defects in the key/ignition system and certainly would not have continued to drive the vehicle and would not have permitted Jim to operate it once they learned of the defect.
- 181. GM reaped the benefit of the sales and leases of defective vehicles as a result of its nondisclosure to the pubic and to the NHTSA.
- 182. Further, in failing to disclose the key/ignition system defects, GM helped prevent any meaningful investigation of many crashes that were likely the result of those defects.
- 183. Further, because GM had not placed this matter before NHTSA or the public, cars and components in those similar wrecks were disposed of without the appropriate and adequate investigation.
- 184. The injuries and death of Jim were a direct and proximate result of the wrongful conduct and fraudulent concealment of the Defendant.
- 185. As a direct and proximate result of GM's wrongful conduct and fraudulent concealment, the Plaintiff suffered the damages described herein.
- 186. GM's conduct was knowing, intentional, with malice, demonstrated a complete lack of care and was in reckless disregard for the rights of and in deliberate indifference to the well-being of James E. Yingling, III and others similarly situated such that punitive damages are warranted.

WHEREFORE, Plaintiff, Nadia Yingling, Personal Representative and/or Guardian Ad Litem of the Estate of James E. Yingling, III, hereby seeks damages in an amount in excess of the jurisdictional limits of this Court, as well as punitive damages.

Respectfully submitted,

PŘIBANIC & PRIBANIC, L.L.C.

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### JURY TRIAL DEMANDED