Appendix B Claim Chart for US Patent No. 8,155,342 Against Accused Infotainment Systems of BMW Automobiles

In these Infringement Contentions, Blitzsafe contends that at least the following claims of U.S. Patent No. 8,155,342 (identified below are infringed by the infotainment systems in the identified BMW automobiles, including those sold under the brands. Blitzsafe does not concede that any claims of the '342 patent that are not listed below are not infringed by the ident Moreover, the citations to certain documents and other information below are intended to be exemplary only and in no way for from citing or relying on additional documents, information, source code, and/or testimony at a later time. These contentions are nature, and an analysis of BMW's products, internal documentation, source code, and/or testimony from relevant witnesses may accurately describe the infringing features of its accused products. Accordingly, Blitzsafe reserves the right to supplement, cand/or amend these contentions once such additional information is made available to Blitzsafe. Furthermore, Blitzsafe reserve supplement, correct, modify, and/or amend these contentions: as discovery in this case progresses; in view of the Court's claim order(s); in view of any positions taken by BMW, including but not limited to positions on claim construction, invalidity infringement; and in connection with the preparation and exchange of expert reports.

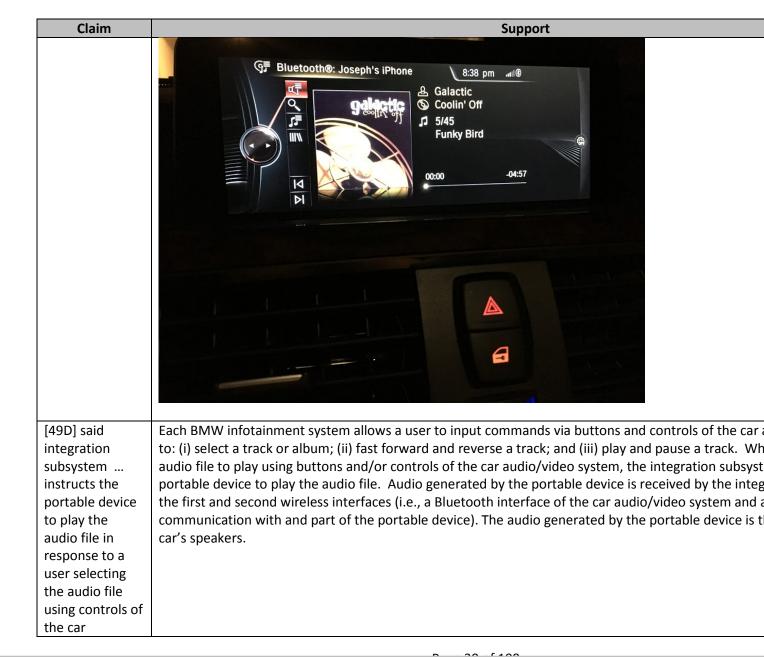
Claim	Support			
49[P]. A multimedia device integration system, comprising:	Each accused BMW infotainment system includes a multimedia device integration system that supports integra audio/video devices such as freely lying or docked smartphones and other smart devices as well as MP3 players and iPhones playing MP3 files). BMW multimedia device integration systems also support device integration or smartphones and other smart devices (e.g., iPods and iPhones) for playing audio streamed over the Internet, su the Aha and iHeart applications and via online radio stations such as Pandora.			
	Bluetooth audio At a glance ▶ Music files on external devices such as audio devices or mobile phones can be played back via Bluetooth.			

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Patent Owner Rlitzcafe Tevac I



Appendix B
Claim Chart for US Patent No. 8,155,342 Against Accused Infotainment Systems of BMW Automob





Appendix B Claim Chart for US Patent No. 8,155,342 Against Accused Infotainment Systems of BMW Automob

Claim	Support		
audio/video system, and receives audio generated by the portable device over said wireless communication link for playing on the car audio/video system.	Bluetooth audio At a glance ▶ Music files on external devices such as audio devices or mobile phones can be played back via Bluetooth.		

Appendix B
Claim Chart for US Patent No. 8,155,342 Against Accused Infotainment Systems of BMW Automob

Claim	Support
Clailli	Зирроге
	Playback
	General information
	The display of music track information de- pends on the device.
	 Operation can takes place on the device or iDrive.
	 Playback is interrupted when data is ex- changed via a mobile phone connected via Bluetooth.
	Starting playback
	Connect the device.
	2. "CD/Multimedia"
	3. "External devices"
	4. Select the symbol.
	☐ External devices ☐ JUKEBOX ☐ Handy ☐ Gerät ☐ AUX front ☐
	Select the desired track from the list, if necessary.



Appendix B Claim Chart for US Patent No. 8,155,342 Against Accused Infotainment Systems of BMW Automob

Claim	Support		
		nenu on the particular device, some of the ay not be available.	
	Symbol Fu	unction	
	Fa	ext track ast forward: press and hold the ymbol.	
	Re	revious music track everse: press and hold the symbol.	
	<i>See,</i> e.g., Ex. A	(2011 BMW 3-series Owner's Manu	ual), at p. 213, 215, 216.

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