EXHIBIT C

Application of U.S. Patent No. 9,338,2

to

LG Electronics

U.S. Patent No. 9,338,292 – Claim 14

[PRE] A non-transitory computer-readable medium comprising executable data capable of causing a program perform the steps of:

[A] in response to an incoming call, detecting an identification of the incoming call from a calling party;

[B] assigning priority on the incoming call based on a predefined scheme, wherein a higher priority call is for user and a lower priority call is forwarded to voice mail without notifying a receipt of the incoming call, reg of receipt of the incoming call; and

[C] providing a notification for indicating a reception of the voice mail.

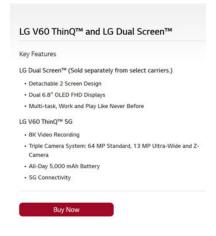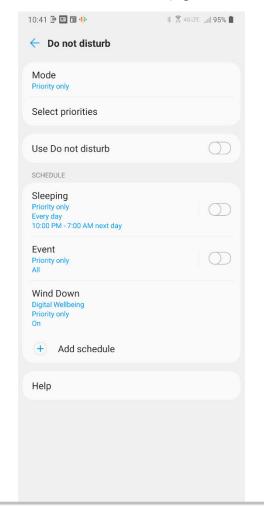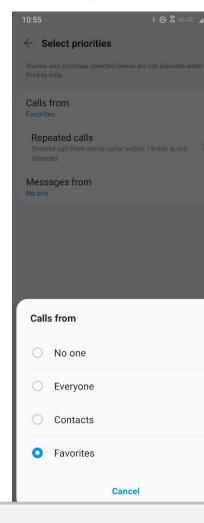| Claim 14	Application of U.S. Patent No. 9,338,292 to LGE
[PRE] A non-transitory computer-readable medium comprising executable data capable of causing a programmable device to perform the steps of:	LGE makes, uses, offers to sell, sells, and/or imports into the United States smartph Do Not Disturb (the "Accused Products"). The Accused Products include memory executable code (i.e., a non-transitory computer-readable medium comprising execu capable of causing a programmable device to perform steps) that causes the device steps of claim 14. LG V60 ThinQ™ and LG Dual Screen™ Key Features LG Dual Screen™ (Sold separately from select carriers.) • Detachable 2 Screen Design • Dual 6.8" OLED FHD Displays • Multi-task, Work and Play Like Never Before LG V60 ThinQ™ 5G • 8K Video Recording • Triple Camera System: 64 MP Standard, 13 MP Ultra-Wide and Z-Camera • All-Day 5,000 mAh Battery • 5G Connectivity Buy Now DISPLAY 6.8" OLED FHD+ Cinematic FullVision™ Displays 20.5:9 (2460x1080) CHIPSET Qualcomm Snapdragon™ 865 Octa-core MEMORY • Internal Memory: 128 GB (up to 99 GB usable)[1] • Expandable up to 2 TB with Micro SD Card CAMERA Triple Rear Cameras: 64 MP Standard 13 MP Wide-Angle, 117° F Z Camera Front: 10 MP Front-facing Camera

Claim 14	Application of U.S. Patent No. 9,338,292 to LGE
[A] in response to an incoming call, detecting an identification of the incoming call from a calling party;	When in Do Not Disturb mode, the Accused Products detect, in response to an inco[...] identification of an incoming call from a calling party. For example, the Accused P[...] whether an incoming call is from a "Contact" or a "Favorite." The Accused Produc[...] call identification information (e.g., caller number, location, name).

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