GOVERNMENT AND INDUSTRAIL COMPLAIANCES

US GOVERNMENT	Chrysler	Delphi	Ford				General Motor			Mercedes	Toyoda	HYUNDAI	McDonnell Douglas
			ESA & ESF	WSK	WSS	M3G233	GMP	GMW	GM				
FMVSS 302	CHRY MS-AY-512 Type I (V2.0 STD) 8-15	DELPHI M5293 F2.0 STD 6-14	FORD ESA-M8G53-A (V2.0 STD) 5-15	FORD WSK-M2D419-A Type III (V2.0 STD) 8-15	FORD WSS-M2D496-A1 (F1.5 STD) 2-14	FORD M3G233-A (V2.0 STD) 1-15	GMP.PE.056 Type I (F2.0 STD) 4-15	GMW 15063 Type IV (V2.0 STD) 3-15 *MATSPC approved	GM6075M Type II (V3.0 STD) 8-10	MERCEDES BENZ DBL 5455.23 (V3.0 STD) 4-15	TOYOTA FR MVSS302 and TL1010 7-14	HYUNDAI DDS-DIS 2361 (F2.0 STD SSMTH2) 1-15	MCDONNELL DOUGLAS STM 0915 (V3.0 STD) 10-14
UL 94 HF 1	CHRY MS-AY-512 Type II (F2.0 STD) 9-15		FORD ESA-M8G53-A (V2.0 SEV) 2-15	FORD WSK-M4D649-A (F1.8 STD) 4-15	FORD WSS-M99P32-D1 (V2.0 STD) 5-15		GMP.PE.056 Type II (V4.0 STD) 8-10	GMW 15063 Type V (V2.0 SEV) *MATSPC approved. Compliance document forthcoming.	GM6075M Type III (V6.0 STD) 8-10	MERCEDES BENZ DBL 5455.21 (F7.2 STD) 3-15	TOYOTA TSZ001G 2-14	ISO 1856C 3386-1 (V3.0 STD) 10-13	
A-A CID 59136	CHRY-MS-AY-512 Type II (V3.0 STD) 5-15		FORD ESA-M8G53-A (F2.0 SEV) 6-15	FORD WSK-M4D649-A (F2.0 STD) 4-15	FORD WSS-M99P32-D1 (V2.0 SEV) 5-15			GMW 15063 Type V (F2.0 STD) *MATSPC approved. Compliance document forthcoming.				NAPS-M5356-028-01 (V4.0 STD/FR-H1) 3-15	
Conflict Minerals	CHRY MS-AY-512 Type III (F4.0 STD) 12-14		FORD ESA-M8G53-A (F2.0 STD) 6-14	FORD WSK-M4D649-A (V2.0 STD) 4-15	FORD WSS-M99P32-D1 (F2.0 STD) 5-15			GMW 15063 Type VII (F3.0 STD) 1-16 *MATSPC approved				M3G233-A (V2.0 STD) 4-15	
RoHS	CHRY MS-AY-512 Type IV (F5.5 STD) 12-14		FORD ESB-M4D463-A (V4.0 STD) 6-15	FORD WSS-M4D649-A3 (V4.0 STD) 7-15	FORD WSS-M99P32-D1 (V3.0 STD) 5-15			GMW 15063 Type VIII (V3.0 STD) 3-15 *MATSPC approved					
Ozone Compliance	CHRY MS-AY518 (V2.0 SEV) 8-15		FORD ESB-M4D463-A (F4.0 STD) 12-14	FORD WSK-M4D820 (V3.0 STD) 6-14	FORD WSS-M99P32-D1 (F3.0 STD) 5-15			GMW 15063 Type VII (V3.0 SEV) 7-15					
Reach SVHC Compliance	CHRY MS-AY-518-A (F2.0 SEV) 6-13		FORD ESF-M8G156-A (V6.0 STD) 6-14		FORD WSS-M99P32-D1 (V4.0 STD) 5-15			GMW 15063 Type X (V4.0 STD) 3-15 *MATSPC approved					
FAR 25 843a	CHRY MS-AY-551-A (F2.0 SEV) 2-19				FORD WSS-M99P32-D1 (F4.0 STD) 5-15			GMW 15063 Type XII (F4.0 STD) 9-13					
	CHRY MS-AY-551-A Grade I (V2.0 SEV) 6-13				FORD WSS-M99P32-D1 (V6.0 STD) 6-15			GMW 15473 Type III/IV (F1.8 STD) 10-13					
	CHRY-MS-AY-551 Grade II (V3.0 STD) 5-15				FORD WSS-M99P32-D6 (V2.0 STD) 8-15			GMW 15473 Type IV (F2.0 STD) 10-13					
	CHRY MS-AY-551 Grade III (V4.0 STD) 3-15				FORD WSS-M99P2222-D1C4 (F2.0 STD) 3-15			GMW 15473 Type I (V2.0 SEV) 8-12					
	CHRY MS-AY-551 Grade III (F4.0 STD) 2-14				FORD WSS-M99P2222-D1C4 (F3.0 STD) 3-15			GMW 15473 Type V (V3.0 STD) 12-14					
	CHRY MS-AY-551 Grade III (F4.0 FMD/FR-H2) 8-15				FORD WSS-M99P2222-D1C4 (F4.0 STD) 3-15								
	CHRY MS-AY-561 A Grade 0 (V2.0 SEV) 4-15				FORD WSS-M99P48-A1 (V6.0 STD 2-step) 7-15								