



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

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ELECTRICAL

Valid To: August 31, 2023

Certificate Number: 2032.01

In recognition of the successful completion of the A2LA evaluation process accreditation is granted to this laboratory at the location listed above *as well as the satellite laboratory location listed below* to perform the following automotive electromagnetic compatibility tests:

<u>Test Technology</u>	<u>Test Method(s)</u> ^{2,3}	<u>Issue</u>	<u>Chapter</u>
<i>Electrostatic Discharge (ESD)</i>	ISO 10605	2001	
	ISO 10605	2008	
	ISO 10605		
	BMW GS95002-2	2013	5.9, 5.10, 5.11
	BMW GS95002-2	2019	5.9, 5.10, 5.11
	BMW GS95002-2	2021	6.10, 6.11, 6.12
	BMW GS95002-2		
	BMW GS95002-3	2015	7.3
	BMW GS95002-3		
	CEVT Reg. No. 8888621495-1	2016	ESD01, ESD02
	CEVT Reg. No. 8888621495-2	2018	ESD01, ESD02
	CEVT Reg. No. 8888621495-3	2018	ESD01, ESD02
	CEVT Reg. No. 8888621495		
	Chrysler CS-11979	2010	7.0, 7.1, 7.2
	Chrysler CS-11979		
	Chrysler CS-11809	2009	7.0, 7.1, 7.2
	Chrysler CS-11809		
	Daimler/Chrysler DC11224	2007	10, 10.1, 10.2
	Daimler/Chrysler DC11224		
	FCA CS.00054	2015	5.10
FCA CS.00054	2018	5.10	
FCA CS.00054			
Fiat 9.90110	2007	3.9.11	

Test Technology
Electrostatic Discharge (ESD)
(Cont.)

<u>Test Method(s)</u> ^{2,3}	<u>Issue</u>	<u>Chapter</u>
Fiat 9.90110		
Fiat 9.90111-01	2012	7
Fiat 9.90111-01		
Ford ES-XW7T-1A278-AC	2003	CI280
Ford EMC CS-2009.1	2010	CI280
Ford FMC 1278	2015	CI280
Ford FMC 1278	2016	CI280
Ford FMC 1278	2018	CI280
Ford FMC 1278		
GMW3097	2006	3.6
GMW3097	2012	3.6
GMW3097	2015	3.6
GMW3097	2019	3.6
GMW3097		
Hyundai ES96200-00 [L]	2014	9
Hyundai ES96200-00 [N]	2015	9
Hyundai ES96200-00 [O]	2016	8
Hyundai ES96200-00	Rev. 17	5.5, 6.5
Hyundai ES96200-00		
EMC CS-2010JLR_v1.2	2012	CI280
JLR-EMC-CS v1.0 Amendment 3	2014	CI280
JLR-EMC-CS v1.0 Amendment 4	2015	CI280
JLR-EMC-CS v1.0		
John Deere JDQ 202	2015	9, 10, 11
John Deere JDQ 202	2017	9, 10, 11
John Deere JDQ 202	2019	9, 10, 11
John Deere JDQ 202		
Lotus LTS 41001-2019	2019	ESD01, ESD02
Lotus LTS 41001-2019		
MAN M 3285	2011	9
MAN M 3285	2017	8
MAN M 3285		
Mercedes Benz MBN 10284-2	2008	17, 18, 19
Mercedes Benz MBN 10284-2	2011	17, 18, 19
Mercedes Benz MBN 10284-2	2015	18, 19, 20
Mercedes Benz MBN 10284-2		
Mercedes Benz MBN 10284-4	2011	16, 17, 18
Mercedes Benz MBN 10284-4		
MES PW 67602 C	2015	CI280
MES PW 67602 D	2019	CI280
MES PW 67602		
Mitsubishi ES-X82114_Rev D	2009	10
Mitsubishi ES-X82114		
Nissan 28400 NDS91 [1]	2012	IR03, IR04
Nissan 28400 NDS91		
Nissan 28401 NDS02 [5]	2010	IR03, IR04
Nissan 28401 NDS02 [6]	2013	IR03, IR04
Nissan 28401 NDS02 [8]	2016	IR03, IR04, IR04bis

Test Technology
Electrostatic Discharge (ESD)
(Cont.)

<u>Test Method(s)</u> ^{2,3}	<u>Issue</u>	<u>Chapter</u>
Nissan 28401 NDS02		
PACCAR CTS0019	2014	
PACCAR CTS0019		
PSA B21 7110 [C]	2008	IR03, IR04
PSA B21 7110 [D]	2012	IR03, IR04
PSA B21 7110 [E]	2015	IR03, IR04
PSA B21 7110 [F]	2019	IR03, IR04
PSA B21 7110		
Renault 36-00-808 [--L]	2010	IR03, IR04
Renault 36-00-808 [--M]	2012	IR03, IR04
Renault 36-00-808 [--N]	2016	IR03, IR04
Renault 36-00-808		
Renault-Nissan RNDS-C-00517	2018	IR03, IR04, IR04bis
Renault-Nissan RNDS-C-00517		
Rivian EMC Component Standard	2020	ESD01, ESD02
Rivian EMC Component Standard		
SAE J1113-13	2015	
SAE J1113-13		
STD 515-0003, Vers 4	2009	8
Volvo STD 515-0003, Vers 5	2017	8
STD 515-0003		
Volvo REQ-043878, Rev. 2	2014	ESD01, ESD02
Volvo REQ-043878		
Volvo Note-DPR 31838360, Rev.9	2018	ESD01, ESD02
Volvo Note-DPR 31838360		
Volvo Note-Spec 31850329, Rev.4	2014	ESD01, ESD02
Volvo Note-Spec 31850329, Rev.4		
VW TL 82466	2009	
VW TL 82466		
VW TL 81000	2013	3.1
VW TL 81000	2014	3.1
VW TL 81000	2016	3.1
VW TL 81000	2018	5.1

RF Conducted Emissions

CISPR 25	2008	6.2, 6.3
CISPR 25	2002	6.2, 6.3
CISPR 25	2016	6.3, 6.4
CISPR 25		
BMW GS95002-2	2013	4.2, 4.5
BMW GS95002-2	2019	4.2, 4.5, 4.6
BMW GS95002-2	2021	5.2, 5.4
BMW GS95002-2		
BMW GS95002-3	2015	7.1.1, 7.2.1
BMW GS95002-3		
BMW GS95002-5	2013	4.2
BMW GS95002-5	2015	4.2
BMW GS95002-5		

Test Technology
RF Conducted Emissions
(Cont.)

<u>Test Method(s)</u> ^{2,3}	<u>Issue</u>	<u>Chapter</u>
CEVT Reg. No. 8888621495-1	2016	RE04
CEVT Reg. No. 8888621495-2	2018	CE02
CEVT Reg. No. 8888621495-3	2018	CE02
CEVT Reg. No. 8888621495		
Chrysler CS-11979	2010	5.1, 5.2
Chrysler CS-11979		
Chrysler CS-11809	2009	5.1, 5.2
Chrysler CS-11809		
Daimler/Chrysler DC11224	2007	6.2, 6.3
Daimler/Chrysler DC11224		
FCA CS.00054	2015	5.6.1, 5.6.2
FCA CS.00054	2018	5.6.1, 5.6.2
FCA CS.00054		
Fiat 9.90110	2007	3.9.12.2
Fiat 9.90110		
Fiat 9.90111-01	2012	5.1, 5.2
Fiat 9.90111-01		
Ford ES-XW7T-1A278-AC	2003	CE420
Ford EMC CS-2009.1	2010	CE420, CE421
Ford FMC1278	2015	CE420, CE421
Ford FMC1278	2016	CE420, CE421
Ford FMC1278	2018	CE420, CE421
Ford FMC1278		
GMW3097	2006	3.3.2
GMW3097	2012	3.3.2
GMW3097	2015	3.3.2
GMW3097	2019	3.3.2
GMW3097		
Hyundai ES96200-00 [L]	2014	6
Hyundai ES96200-00 [N]	2015	6
Hyundai ES96200-00 [O]	2016	5.2, 5.3
Hyundai ES96200-00	Rev. 17	5.2.2, 5.2.3, 6.2.2, 6.2.3
Hyundai ES96200-00		
EMC CS-2010JLR_v1.2	2012	CE420, CE421
JLR-EMC-CS v1.0 Amendment 3	2014	CE420
JLR-EMC-CS v1.0 Amendment 4	2015	CE420
JLR-EMC-CS v1.0		
John Deere JDQ 203	2013	7
John Deere JDQ 203	2018	7
John Deere JDQ 203		
Lotus LTS 41001-2019	2019	CE03
Lotus LTS 41001-2019		
MAN M 3285	2011	6.4
MAN M 3285	2017	6.3
MAN M 3285		
Mercedes Benz MBN 10284-2	2008	6
Mercedes Benz MBN 10284-2	2011	6

Test Technology
RF Conducted Emissions
(Cont.)

<u>Test Method(s)</u> ^{2,3}	<u>Issue</u>	<u>Chapter</u>
Mercedes Benz MBN 10284-2	2015	6
Mercedes Benz MBN 10284-2		
Mercedes Benz MBN 10284-4	2011	6
Mercedes Benz MBN 10284-4		
MES PW 67602 C	2015	CE420, CE421, CE422
MES PW 67602 D	2019	CE420, CE421, CE422
MES PW 67602		
Mitsubishi ES-X82114, Rev D	2009	6.3, 6.4
Mitsubishi ES-X82114		
Nissan 28400 NDS91 [1]	2012	MC02, MC03
Nissan 28400 NDS91		
Nissan 28401 NDS02 [5]	2010	MC02, MC03
Nissan 28401 NDS02 [6]	2013	MC02, MC03
Nissan 28401 NDS02 [8]	2016	MC02, MC03
Nissan 28401 NDS02		
PACCAR CPP0193	2011	
PACCAR CPP0193		
PSA B21 7110 [C]	2008	MC02, MC03, MC04
PSA B21 7110 [D]	2012	MC02, MC03, MC04
PSA B21 7110 [E]	2015	MC02, MC03, MC04
PSA B21 7110 [F]	2019	MC02, MC03, MC03bis, MC04
PSA B21 7110		
Renault 36-00-808 [--L]	2010	MC02, MC03
Renault 36-00-808 [--M]	2012	MC02, MC03
Renault 36-00-808 [--N]	2016	MC02, MC03
Renault 36-00-808		
Renault-Nissan RNDS-C-00517	2018	MC02, MC03
Renault-Nissan RNDS-C-00517		
Rivian EMC Component Standard	2020	CE01, CE02
Rivian EMC Component Standard		
SAE J1113-41	2000	5
SAE J1113-41		
STD 515-0003, Vers 4	2009	4.2
Volvo STD 515-0003, Vers 5	2017	4.2
STD 515-0003		
Volvo REQ-043878, Rev. 2	2014	RE04
Volvo REQ-043878		
Volvo Note-DPR 31838360, Rev.9	2018	RE04
Volvo Note-DPR 31838360		
Volvo Note-Spec 31850329, Rev.4	2014	RE04
Volvo Note-Spec 31850329, Rev.4		
VW TL 965	2009	5.1, 5.3
VW TL 965	2012	5.3, 5.4
VW TL 965		
VW TL 81000	2013	3.3.5, 3.3.9

<u>Test Technology</u>	<u>Test Method(s)</u> ^{2,3}	<u>Issue</u>	<u>Chapter</u>
RF Conducted Emissions (Cont.)	VW TL 81000	2014	3.3.5, 3.3.9
	VW TL 81000	2016	3.3.5, 3.3.8
	VW TL 81000	2018	5.3.5, 5.3.8
	VW TL 81000		
RF Radiated Emissions	CISPR 25	2008	6.4
	CISPR 25	2002	6.4
	CISPR 25	2016	6.5
	CISPR 25		
	BMW GS95002-2	2013	4.3
	BMW GS95002-2	2019	4.3, 4.7
	BMW GS95002-2	2021	5.3, 5.5
	BMW GS95002-2		
	BMW GS95002-3	2015	7.2.2
	BMW GS95002-3		
	BMW GS95002-5	2013	4.3, 4.4
	BMW GS95002-5	2015	4.3, 4.4
	BMW GS95002-5		
	CEVT Reg. No. 8888621495-1	2016	RE02, RE03
	CEVT Reg. No. 8888621495-2	2018	RE02, RE03
	CEVT Reg. No. 8888621495-3	2018	RE02, RE03
	CEVT Reg. No. 8888621495		
	Chrysler CS-11979	2010	5.3
	Chrysler CS-11979		
	Chrysler CS-11809	2009	5.3
	Chrysler CS-11809		
	Daimler/Chrysler DC11224	2007	6.4
	Daimler/Chrysler DC11224		
	FCA CS.00054	2015	5.6.3
	FCA CS.00054	2018	5.6.3
	FCA CS.00054		
	Fiat 9.90110	2007	3.9.12.1
	Fiat 9.90110		
	Fiat 9.90111-01	2012	5.3
	Fiat 9.90111-01		
	Ford ES-XW7T-1A278-AC	2003	RE310
	Ford EMC CS-2009.1	2010	RE310
	Ford FMC1278	2015	RE310
	Ford FMC1278	2016	RE310
Ford FMC1278	2018	RE310, RE320	
Ford FMC1278			
GMW3097	2006	3.3.1	
GMW3097	2012	3.3.1	
GMW3097	2015	3.3.1	
GMW3097	2019	3.3.1	
GMW3097			
Hyundai ES96200-00 [L]	2014	5	
Hyundai ES96200-00 [N]	2015	5	

Test Technology
RF Radiated Emissions
(Cont.)

<u>Test Method(s)</u> ^{2,3}	<u>Issue</u>	<u>Chapter</u>
Hyundai ES96200-00 [O]	2016	5.1
Hyundai ES96200-00	Rev. 17	5.2.1, 6.2.1
Hyundai ES96200-00		
JLR-EMC CS-2010JLR_v1.2	2012	RE310
JLR-EMC-CS v1.0 Amendment 3	2014	RE310
JLR-EMC-CS v1.0 Amendment 4	2015	RE310
JLR-EMC-CS v1.0		
John Deere JDQ 203	2013	8, 9
John Deere JDQ 203	2018	8, 9
John Deere JDQ 203		
Lotus LTS 41001-2019	2019	RE02, RE03, RE21
Lotus LTS 41001-2019		
MAN M 3285	2011	6.5
MAN M 3285	2017	6.4
MAN M 3285		
Mercedes Benz MBN 10284-2	2008	9
Mercedes Benz MBN 10284-2	2011	8
Mercedes Benz MBN 10284-2	2015	7
Mercedes Benz MBN 10284-2		
Mercedes Benz MBN 10284-4	2011	8
Mercedes Benz MBN 10284-4		
MES PW 67602 C	2015	RE310
MES PW 67602 D	2019	RE310
MES PW 67602		
Mitsubishi ES-X82114, Rev D	2009	6.5
Mitsubishi ES-X82114		
Nissan 25915 NDS23 [N]	2010	-
Nissan 25915 NDS23		
Nissan 28400 NDS91 [1]	2012	MR01
Nissan 28400 NDS91		
Nissan 28401 NDS02 [5]	2010	MR01
Nissan 28401 NDS02 [6]	2013	MR01
Nissan 28401 NDS02 [8]	2016	MR01
Nissan 28401 NDS02		
PACCAR CPP0191	2012	
PACCAR CPP0191		
PSA B21 7110 [C]	2008	MR01
PSA B21 7110 [D]	2012	MR01
PSA B21 7110 [E]	2015	MR01
PSA B21 7110 [F]	2019	MR01
PSA B21 7110		
Renault 36-00-808 [--M]	2012	MR01
Renault 36-00-808 [--L]	2010	MR01
Renault 36-00-808 [--N]	2016	MR01
Renault 36-00-808		
Renault-Nissan RNDS-C-00517	2018	MR01
Renault-Nissan RNDS-C-00517		
Rivian EMC Component Standard	2020	RE01, RE03

<u>Test Technology</u>	<u>Test Method(s)</u> ^{2,3}	<u>Issue</u>	<u>Chapter</u>
<i>RF Radiated Emissions (Cont.)</i>	Rivian EMC Component Standard		
	SAE J1113-41	2000	7
	SAE J1113-41		
	STD 515-0003, Vers 4	2009	6.2
	Volvo STD 515-0003, Vers 5	2017	6.2
	STD 515-0003		
	Volvo REQ-043878, Rev. 2	2014	RE02, RE03
	Volvo REQ-043878		
	Volvo Note-DPR 31838360, Rev.9	2018	RE02, RE03
	Volvo Note-DPR 31838360		
	Volvo Note-Spec 31850329, Rev.4	2014	RE02, RE03
	Volvo Note-Spec 31850329, Rev.4		
	VW TL 965	2012	5.4
	VW TL 965	2009	5.3
	VW TL 965		
	VW TL 81000	2013	3.3.6
	VW TL 81000	2014	3.3.6
	VW TL 81000	2016	3.3.6
	VW TL 81000	2018	5.3.6, 5.3.10
	VW TL 81000		
<i>Absorber-Lined Shielded Enclosure (ALSE) (up to 18 GHz, including Radar Pulse)</i>	ISO 11452-2	2004	
	ISO 11452-2	2019	
	ISO 11452-2		
	BMW GS95002-2	2013	5.3
	BMW GS95002-2	2019	5.3
	BMW GS95002-2	2021	6.4
	BMW GS95002-2		
	CEVT Reg. No. 8888621495-1	2016	RI03
	CEVT Reg. No. 8888621495-2	2018	RI03
	CEVT Reg. No. 8888621495-3	2018	RI03
	CEVT Reg. No. 8888621495		
	Chrysler CS-11979	2010	6.2
	Chrysler CS-11979		
	Chrysler CS-11809	2009	6.2
	Chrysler CS-11809		
	Daimler/Chrysler DC11224	2007	7.3, 7.4
	Daimler/Chrysler DC11224		
	FCA CS.00054	2015	5.8.2
	FCA CS.00054	2018	5.8.2
	FCA CS.00054		
Fiat 9.90110	2007	3.9.9	
Fiat 9.90110			
Fiat 9.90111-01	2012	6.2	
Fiat 9.90111-01			
Ford ES-XW7T-1A278-AC	2003	RI114	
Ford EMC CS-2009.1	2010	RI114	
Ford FMC1278	2015	RI114	

<u>Test Technology</u>	<u>Test Method(s)</u> ^{2,3}	<u>Issue</u>	<u>Chapter</u>
Absorber-Lined Shielded Enclosure (ALSE) (up to 18 GHz, including Radar Pulse) (Cont.)	Ford FMC1278	2016	RI114
	Ford FMC1278	2018	RI114
	Ford FMC1278		
	GMW3097	2006	3.4.2
	GMW3097	2012	3.4.2
	GMW3097	2015	3.4.2
	GMW3097	2019	3.4.2
	GMW3097		
	Hyundai ES96200-00 [L]	2014	4
	Hyundai ES96200-00 [N]	2015	4
	Hyundai ES96200-00 [O]	2016	4.2
	Hyundai ES96200-00	Rev. 17	5.1.2
	Hyundai ES96200-00		
	EMC CS-2010JLR_v1.2	2012	RI114
	JLR-EMC-CS v1.0 Amendment 3	2014	RI114
	JLR-EMC-CS v1.0 Amendment 4	2015	RI114
	JLR-EMC-CS v1.0		
	John Deere JDQ 203	2013	5, 6
	John Deere JDQ 203	2018	5, 6
	John Deere JDQ 203		
	Lotus LTS 41001-2019	2019	RI03
	Lotus LTS 41001-2019		
	MAN M 3285	2011	6.6.2
	MAN M 3285	2017	6.5.2
	MAN M 3285		
	Mercedes Benz MBN 10284-2	2008	13
	Mercedes Benz MBN 10284-2	2011	13
	Mercedes Benz MBN 10284-2	2015	13
	Mercedes Benz MBN 10284-2		
	Mercedes Benz MBN 10284-4	2011	12
	Mercedes Benz MBN 10284-4		
	MES PW 67602 C	2015	RI114
	MES PW 67602 D	2019	RI114
	MES PW 67602		
	Mitsubishi ES-X82114, Rev D	2009	7.4, 7.5
	Mitsubishi ES-X82114		
	Nissan 28401 NDS91 [1]	2012	IR01
	Nissan 28401 NDS91		
	Nissan 28401 NDS02 [5]	2010	IR01
	Nissan 28401 NDS02 [6]	2013	IR01
	Nissan 28401 NDS02 [8]	2016	IR01
	Nissan 28401 NDS02		
	PACCAR CPP0190	2011	
	PACCAR CPP0190		
	PSA B21 7110 [C]	2008	IR01
	PSA B21 7110 [D]	2012	IR01
	PSA B21 7110 [E]	2015	IR01
	PSA B21 7110 [F]	2019	IR01

<u>Test Technology</u>	<u>Test Method(s)</u> ^{2,3}	<u>Issue</u>	<u>Chapter</u>
Absorber-Lined Shielded Enclosure (ALSE) (up to 18 GHz, including Radar Pulse) (Cont.)	PSA B21 7110		
	Renault 36-00-808 [--M]	2012	IR01
	Renault 36-00-808 [--L]	2010	IR01
	Renault 36-00-808 [--N]	2016	IR01
	Renault 36-00-808		
	Renault-Nissan RNDS-C-00517	2018	IR01
	Renault-Nissan RNDS-C-00517		
	Rivian EMC Component Standard	2020	RI01
	Rivian EMC Component Standard		
	SAE J1113-21	2005	
	SAE J1113-21		
	STD 515-0003, Vers 4	2009	7.3
	Volvo STD 515-0003, Vers 5	2017	7.3
	STD 515-0003		
	Volvo REQ-043878, Rev. 2	2014	RI03
	Volvo REQ-043878		
	Volvo Note-DPR 31838360, Rev.9	2018	RI03
	Volvo Note-DPR 31838360		
	Volvo Note-Spec 31850329, Rev.4	2014	RI03
	Volvo Note-Spec 31850329, Rev.4		
	VW TL 82166	2011	6.2
	VW TL 82166		
	VW TL 81000	2013	3.2.3
VW TL 81000	2014	3.2.3	
VW TL 81000	2016	3.2.3	
VW TL 81000	2018	5.2.3	
VW TL 81000			
Bulk Current Injection (BCI)	ISO 11452-4	2005	
	ISO 11452-4	2011	
	ISO 11452-4	2020	
	ISO 11452-4		
	BMW GS95002-2	2013	5.2, 5.5
	BMW GS95002-2	2019	5.2, 5.5
	BMW GS95002-2	2021	6.2, 6.3
	BMW GS95002-2		
	CEVT Reg. No. 8888621495-1	2016	RI02
	CEVT Reg. No. 8888621495-2	2018	RI02
	CEVT Reg. No. 8888621495-3	2018	RI02
	CEVT Reg. No. 8888621495		
	Chrysler CS-11809	2009	6.1
	Chrysler CS-11809		
	Chrysler CS-11979	2010	6.1
	Chrysler CS-11979		
	Daimler/Chrysler DC11224	2007	7.2
Daimler/Chrysler DC11224			
FCA CS.00054	2015	5.8.1	
FCA CS.00054	2018	5.8.1	

Test Technology
Bulk Current Injection (BCI)
(Cont.)

<u>Test Method(s)</u> ^{2,3}	<u>Issue</u>	<u>Chapter</u>
FCA CS.00054		
Fiat 9.90110	2007	3.9.8
Fiat 9.90110		
Fiat 9.90111-01	2012	6.1
Fiat 9.90111-01		
Ford ES-XW7T-1A278-AC	2003	RI112
Ford EMC CS-2009.1	2010	RI112
Ford FMC1278	2015	RI112
Ford FMC1278	2016	RI112
Ford FMC1278	2018	RI112
Ford FMC1278		
GMW3097	2006	3.4.1
GMW3097	2012	3.4.1
GMW3097	2015	3.4.1
GMW3097	2019	3.4.1
GMW3097		
Hyundai ES96200-00 [L]	2014	4
Hyundai ES96200-00 [N]	2015	4
Hyundai ES96200-00 [O]	2016	4.1
Hyundai ES96200-00	Rev. 17	5.1.1, 6.1.1
Hyundai ES96200-00		
JLR-EMC CS-2010JLR_v1.2	2012	RI112
JLR-EMC-CS v1.0 Amendment 3	2014	RI112
JLR-EMC-CS v1.0 Amendment 4	2015	RI112
JLR-EMC-CS v1.0		
John Deere JDQ 203	2013	5
John Deere JDQ 203	2018	5
John Deere JDQ 203		
Lotus LTS 41001-2019	2019	RI02
Lotus LTS 41001-2019		
MAN M 3285	2011	6.6.4
MAN M 3285	2017	6.5.3
MAN M 3285		
Mercedes Benz MBN 10284-2	2008	12
Mercedes Benz MBN 10284-2	2011	12
Mercedes Benz MBN 10284-2	2015	12
Mercedes Benz MBN 10284-2		
Mercedes Benz MBN 10284-4	2011	11
Mercedes Benz MBN 10284-4		
MES PW 67602 C	2015	RI112
MES PW 67602 D	2019	RI112
MES PW 67602		
Mitsubishi ES-X82114, Rev D	2009	7.3
Mitsubishi ES-X82114		
Nissan 28400 NDS05 [8]	2007	1
Nissan 28400 NDS05		
Nissan 28400 NDS91 [1]	2012	IC08
Nissan 28400 NDS91		

<u>Test Technology</u>	<u>Test Method(s)</u> ^{2,3}	<u>Issue</u>	<u>Chapter</u>
Bulk Current Injection (BCI) (Cont.)	Nissan 28401 NDS02 [5]	2010	IC08
	Nissan 28401 NDS02 [6]	2013	IC08
	Nissan 28401 NDS02 [8]	2016	IC08
	Nissan 28401 NDS02		
	PACCAR CPP0190	2011	
	PACCAR CPP0190		
	PSA B21 7110 [D]	2012	IC08
	PSA B21 7110 [C]	2008	IC08
	PSA B21 7110 [E]	2015	IC08
	PSA B21 7110 [F]	2019	IC08
	PSA B21 7110		
	Renault 36-00-808 [--L]	2010	IC08
	Renault 36-00-808 [--M]	2012	IC08
	Renault 36-00-808 [--N]	2016	IC08
	Renault 36-00-808		
	Renault-Nissan RNDS-C-00517	2018	IC08
	Renault-Nissan RNDS-C-00517		
	Rivian EMC Component Standard	2020	RI02
	Rivian EMC Component Standard		
	SAE J1113-4	2014	
	SAE J1113-4	2020	
	SAE J1113-4		
	STD 515-0003, Vers 4	2009	7.3
	Volvo STD 515-0003, Vers 5	2017	7.3
	STD 515-0003		
	Volvo REQ-043878, Rev. 2	2014	RI02
	Volvo REQ-043878		
	Volvo Note-DPR 31838360, Rev.9	2018	RI02
	Volvo Note-DPR 31838360		
	Volvo Note-Spec 31850329, Rev.4	2014	RI02
	Volvo Note-Spec 31850329, Rev.4		
VW TL 81000	2013	3.2.2	
VW TL 81000	2014	3.2.2	
VW TL 81000	2016	3.2.2	
VW TL 81000	2018	5.2.2	
VW TL 81000			
VW TL 82166	2011	6.1	
VW TL 82166			

¹ This accreditation covers testing performed at the main laboratory listed above, and the following satellite laboratory listed below:

EMCCONS DR. RAŠEK GMBH & CO. KG
Stoernhofer Berg 15
91364 Unterleinleiter, GERMANY

The scope of the satellite facility is identical to the scope of the main facility.

²When the date, edition, version, etc. is not identified in the scope of accreditation, laboratories may use the version that immediately precedes the current version for a period of one year from the date of publication of the standard measurement method, per part C., Section 1 of A2LA *R101 - General Requirements- Accreditation of ISO-IEC 17025 Laboratories*.

³This laboratory performs field testing activities for these tests.

