

Switch	FCC	ICES-003	CE	GS	UL	cUL	ATEX	ABS	DNV	Railway	ElecPwr	KEMA
100 Series POEs	ACS 07-0357 11/13/07	ACS 07-0357 11/13/07	ACS 07-0357 11/13/07	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	ABS 14- HS1213537-5- PDA	DNV Certificate No. A-11575	RTCL-TD-2008- 106 Issue G	---	---
100POEsPL	ACS 08-0481 3/23/09	ACS 08-0481 3/23/09	ACS 08-0481 3/23/09	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	---	---	RTCL-TD-2008- 106 Issue G	---	---
102MC	ACS 07-0060 3/21/07	ACS 07-0060 3/21/07	ACS 10-0369 12/22/10	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	DNV Certificate No. A-11575	RTCL-TD-2008- 106 Issue G	---	---
102PC-SE	TÜV 30561965 9/7/05	TÜV 30561965 9/7/05	---	---	---	---	---	---	---	---	---	---
102RAS	ACS 06-0349 10/24/06	ACS 06-0349 10/24/06	ACS 06-0349 10/24/06	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	---	---	---	---	---
104-105TX	ACS 06-0350 10/20/06	ACS 06-0350 10/20/06	ACS 06-0350 10/20/06	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	DNV Certificate No. A-11575	RTCL-TD-2008- 106 Issue G	---	---
105TX-SL	ACS 10-0252 9/23/10	ACS 10-0252 9/23/10	ACS 10-0252 9/23/10	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	---	---	---	---
105FX	ACS 07-0254 7/27/07	ACS 07-0254 7/27/07	ACS 07-0254 7/27/07	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	DNV Certificate No. A-11575	RTCL-TD-2008- 106 Issue G	---	---
106FX2	ACS 07-0254 7/27/07	ACS 07-0254 7/27/07	ACS 07-0254 7/27/07	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	DNV Certificate No. A-11575	---	---	---
105M12	ACS 07-0138 4/26/07	ACS 07-0138 4/26/07	ACS 10-0341 12/9/10	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	DNV Certificate No. A-11575	RTCL-TD-2008- 106 Issue G	---	---
108TX	ACS 07-0035 2/6/07	ACS 07-0035 2/6/07	ACS 10-0369 12/22/10	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	DNV Certificate No. A-11575	RTCL-TD-2008- 106 Issue G	---	---
108TX-HV	---	---	TÜV 30980944 8/21/09	TÜV S72120635 05/22/12	---	---	---	---	---	RTCL-TD-2008- 106 Issue G	---	---
108M12	ACS 07-0139 4/4/07	ACS 07-0139 4/4/07	ACS 10-0341 12/9/10	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	DNV Certificate No. A-11575	RTCL-TD-2008- 106 Issue G	---	---
108M12-HV	---	---	TÜV 30980944 8/21/09	TÜV S72120635 05/22/12	---	---	---	---	---	RTCL-TD-2008- 106 Issue G	---	---
1xxFXx	ACS 10-0139 6/2/10	ACS 10-0139 6/2/10	ACS 10-0139 6/3/10	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	ABS 14- HS1213537-5- PDA	---	---	---	---
116TX	ACS 10-0251 9/23/10	ACS 10-0251 9/23/10	ACS 10-0251 9/23/10	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	---	---	---	---
202MC-405TX-FX	---	---	Flextronics 0749NTR-2 7/13/01	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	---	---	---	---	---
300-Series-MC/TX/FX	TÜV 30461860 9/8/04	TÜV 30461860 9/8/04	TÜV 30461860 9/8/04	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	ABS 06- HS176465A-2	---	---	C-Strauss EG0586 6/28/06	---
308/9/16/17 FX/TX	ACS 08-0442 12/29/08	ACS 08-0442 12/29/08	C-Strauss NG0586-2 4/1/10	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 06- HS176465A-2	---	---	C-Strauss EG0586-1 5/12/10	---
508/9/16/17 TX-FX	ACS 08-0442 12/29/08	ACS 08-0442 12/29/08	C-Strauss NG0586-2 4/1/10	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 06- HS176465B-2- PDA	---	---	C-Strauss EG0586-1 5/12/10	---
524TX-526FX	TÜV 30362623 12/10/03	TÜV 30362623 12/10/03	TÜV 30362623 12/10/03	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 06- HS176465B-2- PDA	---	---	C-Strauss EG0586 6/28/06	---
702-W/M12 702-W+	ACS 08-0438 12/24/08	ACS 08-0438 12/24/08	ACS 08-0438 12/24/08	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	---	---	RTCL-TD-2008- 106 Issue G	---	---
708M12	ACS 08-0193 6/23/08	ACS 08-0193 6/23/08	ACS 08-0193 6/23/08	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	DNV Certificate No. A-11575	RTCL-TD-2008- 106 Issue G	---	---
708M12-HV	ACS 08-0288 9/25/08	ACS 08-0288 9/25/08	ACS 08-0288 9/25/08	TÜV S72120635 05/22/12	---	---	---	---	---	RTCL-TD-2008- 106 Issue G	---	---
708TX-FX-FX2	ACS 07-0242 7/27/07	ACS 07-0242 7/27/07	ACS 07-0242 7/27/07	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	DNV Certificate No. A-11575	RTCL-TD-2008- 106 Issue G	---	---
7xxFXx-HV 7012FXx-HV	ACS 11-0219 8/16/11	ACS 11-0219 8/16/11	TUV 31081004.002 6/30/10	TUV S72100866 7/07/10	---	---	---	---	---	---	---	72120509-TIC 1329-12 04/05/12
7xxFXx 7012FXx	ACS 09-0293 10/5/09	ACS 09-0293 10/5/09	ACS 09-0293 10/5/09	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	---	---	---	---	---
716TX/FX	ACS 08-0362 10/27/08	ACS 08-0362 10/27/08	ACS 08-0362 10/27/08	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	---	---	RTCL-TD-2008- 106 Issue G	---	---
716TX/FX-HV	ACS 08-0362 10/27/08	ACS 08-0362 10/27/08	ACS 08-0362 10/27/08	TÜV S72120635 05/22/12	---	---	---	---	---	RTCL-TD-2008- 106 Issue G	---	---
716M12	ACS 11-0292.C01.1A 01/13/12	ACS 11-0292.C01.1A 01/13/12	ACS 11-0292.C08.2A 01/13/12	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	---	RTCL-TD-2008- 106 Issue G	---	---
716M12-HV	ACS 11-0292.C01.1A 01/13/12	ACS 11-0292.C01.1A 01/13/12	ACS 11-0292.C08.2A 01/13/12	TÜV S72120635 05/22/12	---	---	---	---	---	RTCL-TD-2008- 106 Issue G	---	---
808TX-809FX	JMR 000224 3/13/00	JMR 000224 3/13/00	JMR 000224 3/13/00	TÜV E2072950 8/8/00	---	---	---	---	---	---	---	---
900 Series	Flextronics 2019NTRB 8/13/01	Flextronics 2019NTRB 8/13/01	Flextronics 2019NTRB 8/13/01	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	---	---	---	---	---
1002MC-1003GX2	ACS 08-0015 2/21/08	ACS 08-0015 2/21/08	ACS 08-0015 2/21/08	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	DNV Certificate No. A-11575	RTCL-TD-2008- 106 Issue G	---	---
1005TX	ACS 07-0487 12/19/07	ACS 07-0487 12/19/07	ACS 07-0487 12/19/07	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	ABS 14- HS1213537-5- PDA	DNV Certificate No. A-11575	RTCL-TD-2008- 106 Issue G	---	---
1008TX	ACS 14-0399.C01.1A	ACS 14-0399.C01.1A	ACS 14-0399.C08.2A/14-0399.C14.3A	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	ABS 14- HS1213537-5- PDA	---	In Process	---	---
7014TX-FXE2	ACS 07-0396 11/26/07	ACS 07-0396 11/26/07	ACS 07-0396 11/26/07	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	---	---	---	---	---
7018TX/FX	ACS 08-0362 10/27/08	ACS 08-0362 10/27/08	ACS 08-0362 10/27/08	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	---	---	RTCL-TD-2008- 106 Issue G	---	---
7018TX/FX-HV	ACS 08-0362 10/27/08	ACS 08-0362 10/27/08	ACS 08-0362 10/27/08	TÜV S72120635 05/22/12	---	---	---	---	---	RTCL-TD-2008- 106 Issue G	---	---
7026-TX 7026TX-AC	TUV 31061916.001 8/22/10	TUV 31061916.001 8/22/10	TUV 31061916.001 8/22/10	---	UL E214222 Vol. 1	UL E214222 Vol. 1	UL DEMKO 0316686U 2014	---	---	---	---	---
7506GX2	ACS 09-0268 10/1/09	ACS 09-0268 10/1/09	ACS 09-0268 10/1/09	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	---	---	RTCL-TD-2008- 106 Issue G	---	---
7900CPU	ACS 11-0430.C01.12.A 12/14/11	ACS 11-0430.C01.12.A 12/14/11	ACS 11-0430.C08.22.A 12/14/11	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	ABS 06- HS176465C-3- PDA	---	---	---	---
9000	TÜV 30561965 9/7/05	TÜV 30561965 9/7/05	C-Strauss NG0586 7/5/06	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	ABS 06- HS176465C-3- PDA	---	---	C-Strauss EG0586 6/28/06	---
1000-POE+	ACS 14-0078.C01.1A	ACS 14-0078.C01.1A	ACS 14-0078.C08.2A/14-0078.C14.3A	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	ABS 14- HS1213537-5- PDA	---	RTCL-TD-2008- 106 Issue G	---	---
NT24k Modular	ACS 12-0153.C01.1B/12-0418.C01.1A	ACS 12-0153.C01.1B/12-0418.C01.1A	ACS 12-0153.C08.3B/12-0418.C14.2B/12-0418.C08.2A/12-0418.C14.3A	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	ABS 14- HS1264121- PDA	---	---	---	---
NT24k Compact	ACS 14-0380.C01.1B/14-0379.C01.1A/14-0344.C01.1C	ACS 14-0380.C01.1B/14-0379.C01.1A/14-0344.C01.1C	ACS 14-0380.C08.2B/14-0379.C08.2A/14-0379.C14.3A/14-0344.C08.2C/14-0344.C14.3C	---	UL E214222 Vol. 1	UL E214222 Vol. 1	---	In Process	---	In Process	---	---