

ÖBB Zugelassene OBUs ETCS

Gerätetyp	Gerätehersteller	Modellbezeichnung	Hardwarestand Modem	Betriebssoftware
On-Board ERTMS/GSM-R Fahrzeugeinrichtung	Alstom	ARBE-C (FH35078)	SagemCOM MRM GPRM1-1 TDMA TNC BM5_ER (keine Hardware-Revision)	16.0
		ARBE-C (FH35042)	SagemCOM MRM GPRM1 TNC	MT SW 1C.32.4B
		ARBE-C (FH35066)	SagemCOM MRM GPRM1 TNC	MT SW 1C.32.4N
		Alstom ARBE-C3 (HPRM1-E) GE55015	MRM HPRM1 – E 8W	SW BE5_FI
	Bombardier	EBICab2000, RIU-ETCS-800	Funkwerk MT2, 3NGG507882	2.1.4.1A
		EBICab2000, RIU-ETCS-800	Funkwerk MT2, 3NGG507882	2.3.15.1
		EBICab2000, RIU-ETCS-800	Funkwerk MT2, 3NGG507882	2.1.4.1C
		EBICab2000, RIU-ETCS-800	Funkwerk MT2, 3NGG507882	2.3.27
		EBICab2000, RIU-ETCS-5E/2MT	Funkwerk EDOR 5E, 3NGM900476R0120	08.22.00
		EBICab2000, RIU-ETCS-5E/2MT/1DLOG	Funkwerk EDOR 5E/DLOG, 3NGM900476R0211	08.22.00
		EBICab2000, RIU-ETCS-5E/2MT/2DLOG	Funkwerk EDOR 5E/DLOG, 3NGM900476R0220	08.22.00
	Siemens	Trainguard 200 OBU, Systemrelease CHP 03.01	MRM GPRM1 TNC SIEMENS MC	BW5_ET
		Trainguard 200 OBU, Systemrelease CHP 03.01	MRM GPRM1 TNC SIEMENS MC	BW5_EN
		Trainguard 200 OBU, Systemrelease CHP 03.01	MRM GPRM1-1 TNC SIEMENS MC	BW5_ET
		Trainguard 200 OBU, Systemrelease CHP 03.01	Triorail TRC-5RM und TRC-5RMe	03.021