	Stretta und Bauabgrenzung / Tratta ed elaborati di riferimento	WBS	"Bauwerks Namen/ Nome opera"	"Lfm. Kilometrierung/ canna nord"	"Lfm. Chainage/ canna nord"	Querschlag Typ/ Tipologia cunicoli	%	"Zweites Anschluss/ Innesto canna nord"	"Westliches Anschluss/ Innesto canna nord"	Regelprofil / Sezione tipo applicate				Scheiung / Carpenteria				Bewehrung / Armature				Ausbruchquerschnitt / Sezione di scavo					Ausführungsphasen / Fasi esecutive		Hydraulikentwässerungen / Idrosanazione idraulica		* Geomechanische Bedingungen (Bezug auf Hauptstrom) / Condizioni geomeccaniche (cf. galleria di linea)*			
										Normalprofil / Sezione corrente		Anschluss Schnitt / Sezione Innesti		Normalprofil / Sezione corrente		Anschluss Schnitt / Sezione Innesti		Normalprofil / Sezione corrente				Normalprofil / Sezione corrente			Oströhre Anschluss / Innesto canna est		Weströhre Anschluss / Innesto canna ovest				"Name/ Denominazione"	Bezugsdokument / Tab. Rif	Name/Denominazione	Bezugsdokument / Tab. Rif	Homogene Gruppe/ Zona omogenea	Verkehrsbedienen auf der Hauptröhre / Deviazione del traffico sulla canna principale	Tunnels/Tarifzgruppe/ Copertura	Störungen/ Foglie
			"Bauwerks Namen/ Nome opera"	"Lfm. Kilometrierung/ canna nord"	"Lfm. Chainage/ canna nord"	Querschlag Typ/ Tipologia cunicoli	%	"Zweites Anschluss/ Innesto canna est"	"Westliches Anschluss/ Innesto canna est"	"Name/ Denominazione"	Bezugsdokument / Tab. Rif	"Name/ Denominazione"	Bezugsdokument / Tab. Rif	"Name/ Denominazione"	Bezugsdokument / Tab. Rif	"Name/ Denominazione"	Bezugsdokument / Tab. Rif	"Name/ Denominazione"	Bezugsdokument / Tab. Rif	Anwendungsprozentsatz / Percentuale di applicazione	Name/Denominazione	Bezugsdokument / Tab. Rif	Anwendungsprozentsatz / Percentuale di applicazione	"Name/ Denominazione"	Bezugsdokument / Tab. Rif	Anwendungsprozentsatz / Percentuale di applicazione								
RA / FASE 7	"Kanonniersteller Vortrieb / Scavo in tradizionale"	070	**RA75**	46.6+29.819	46.6+67.0	1	70.00	GL-T	GL-T	CT1	02_H61_QI_050_KSC_D0700_22843	GL-T-IN-CT1	02_H61_TI_070_KSC_D0700_22242	CT1	02_H61_QI_050_KSC_D0700_22820	GL-T-IN-CT1	02_H61_TI_070_KSC_D0700_22222	CT1	02_H61_QI_050_KNG_D0700_22810 02_H61_QI_050_KRW_D0700_22861	GL-T-IN-CT1	02_H61_TI_070_KRW_D0700_22237	CT1-T2 CT1-T3	02_H61_QI_050_KNG_D0700_22810 02_H61_QI_050_KNG_D0700_22802	10% 90%	CT1-IN-GL-T1	02_H61_QI_050_KNG_D0700_22812	100%	CT1-IN-GL-T3	02_H61_QI_050_KNG_D0700_22812	100%	CT1	02_H61_QI_090_KRN_D0700_21107	CT1-IN-GL-T3	02_H61_WB_995_KRN_D0700_16216	15	*10% (II) 90% (III)*	> 1000 m	-
		070	**RA72**	46.2+35.819	46.2+53.0	1	70.00	GL-T	GL-T	CT1	02_H61_QI_050_KSC_D0700_22843	GL-T-IN-CT1	02_H61_TI_070_KSC_D0700_22242	CT1	02_H61_QI_050_KSC_D0700_22820	GL-T-IN-CT1	02_H61_TI_070_KSC_D0700_22222	CT1	02_H61_QI_050_KRW_D0700_22861 02_H61_QI_050_KRW_D0700_22862	GL-T-IN-CT1	02_H61_TI_070_KRW_D0700_22237	CT1-T2 CT1-T3	02_H61_QI_050_KNG_D0700_22810 02_H61_QI_050_KNG_D0700_22802	10% 90%	CT1-IN-GL-T3	02_H61_QI_050_KNG_D0700_22812	100%	CT1-IN-GL-T3	02_H61_QI_050_KNG_D0700_22812	100%	CT1	02_H61_QI_090_KRN_D0700_21107	CT1-IN-GL-T3	02_H61_WB_995_KRN_D0700_16216	15	*10% (II) 90% (III)*	> 1000 m	-
		070	**RA71**	45.9+62.819	46.0+00.0	1	70.00	GL-T	GL-T	CT1	02_H61_QI_050_KNG_D0700_22843	GL-T-IN-CT1	02_H61_TI_070_KNG_D0700_22242	CT1	02_H61_QI_050_KSC_D0700_22820	GL-T-IN-CT1	02_H61_TI_070_KSC_D0700_22222	CT1	02_H61_QI_050_KRW_D0700_22861 02_H61_QI_050_KRW_D0700_22862	GL-T-IN-CT1	02_H61_TI_070_KRW_D0700_22237	CT1-T2 CT1-T3	02_H61_QI_050_KNG_D0700_22810 02_H61_QI_050_KNG_D0700_22802	10% 90%	CT1-IN-GL-T3	02_H61_QI_050_KNG_D0700_22812	100%	CT1-IN-GL-T3	02_H61_QI_050_KNG_D0700_22812	100%	CT1	02_H61_QI_090_KRN_D0700_21107	CT1-IN-GL-T3	02_H61_WB_995_KRN_D0700_16216	15	*10% (II) 90% (III)*	> 1000 m	-
		070	**RA73**	45.2+45.819	45.2+53.0	3	70.00	GL-T	GL-T	CT2	02_H61_QI_050_KRW_D0700_22848	GL-T-IN-CT3	02_H61_TI_070_KRW_D0700_22847	CT2	02_H61_QI_050_KSC_D0700_22820	GL-T-IN-CT3	02_H61_TI_070_KRW_D0700_22222	CT2	02_H61_QI_070_KRW_D0700_22863 02_H61_QI_070_KRW_D0700_22870	GL-T-IN-CT3	02_H61_TI_070_KRW_D0700_22237	CT2-T1 CT2-T2 CT2-T3	02_H61_QI_070_KNG_D0700_22813 02_H61_QI_070_KNG_D0700_22814 02_H61_QI_070_KRW_D0700_22854	85% 15%	CT3-IN-GL-T3	02_H61_QI_050_KNG_D0700_22815	100%	CT3-IN-GL-T3	02_H61_QI_050_KNG_D0700_22815	100%	CT3	02_H61_QI_090_KNG_D0700_21915	CT3-IN-GL-T3	02_H61_WB_995_KRN_D0700_16215	14	*"85% (II) 15% (III)"*	> 1000 m	-
		050	**RA72**	46.2+35.819	46.3+33.0	1	70.00	GL-CM	GL-CM	CT1	02_H61_QI_050_KNP_D0700_22840	GL-CM-T-IN-CT1 (BF 44/2)	02_H61_TI_050_KNP_D0700_22840	CT1	02_H61_QI_050_KSC_D0700_22821	GL-CM-T-IN-CT1 (BF 44/2)	02_H61_QI_050_KSC_D0700_22823	CT1	02_H61_TI_070_KRW_D0700_22862 02_H61_QI_050_KRW_D0700_22851	GL-CM-T-IN-CT1 (BF 44/2)	02_H61_TI_070_KRW_D0700_22862	CT1-T3 CT1-T4	02_H61_QI_050_KNG_D0700_22811 02_H61_QI_050_KNG_D0700_22851	30% 70%	CT1 (BF 44/2)-T3-IN-GL-CM-T2	02_H61_QI_050_KNG_D0700_22811	100%	CT1 (BF 44/2)-T4-IN-GL-CM-T2	02_H61_QI_050_KNG_D0700_22810	100%	CT1	02_H61_QI_090_KRN_D0700_21107	CT1 (BF 44/2)-T4-IN-GL-CM-T2	02_H61_WB_995_KRN_D0700_16210	11	*100% (II)*	> 1000 m	-
		070	**CT 5**	45.3+17.819	45.3+70.0	5	81.70	GL-T	GL-T	CT5	02_H61_QI_070_KRW_D0700_22851	GL-T-IN-CT5	02_H61_TI_070_KRW_D0700_22850	CT5	"02_H61_QI_070_KSC_D0700_22828 02_H61_QI_070_KSC_D0700_22831"	GL-T-IN-CT5	02_H61_TI_070_KSC_D0700_22822	CT5	"02_H61_QI_070_KRW_D0700_22857 02_H61_QI_070_KRW_D0700_22858"	GL-T-IN-CT5	02_H61_TI_070_KRW_D0700_22581	CT5-T2 CT5-T3	02_H61_QI_070_KNG_D0700_22857 02_H61_QI_070_KNG_D0700_22858	85% 15%	CT5-T2-IN-GL-T3	"02_H61_QI_070_KNG_D0700_22857 02_H61_TU_070_KNG_D0700_22216"	100%	CT5-T2-IN-GL-T3	"02_H61_QI_070_KNG_D0700_22857 02_H61_TU_070_KNG_D0700_22216"	100%	CT5	02_H61_QI_070_KRN_D0700_21819	CT5-T2-IN-GL-T3	02_H61_WB_995_KRN_D0700_16215	14	*"85% (II) 15% (III)"*	> 1000 m	-
RA / FASE 7	"Hauptstrom/ Nothaltestelle - kanonniersteller Vortrieb / Hauptstrom/ Piazzola di Emergenza - scavo in tradizionale"	060	**FAB-V01**	45.2+02.773	45.0+40.000	-	70.00	GL-T	GL-T	FAB-V01	02_H61_QI_060_KNP_D0700_22747	FAB-V-IN-GL	02_H61_QI_060_KNP_D0700_22745	FAB-V01	02_H61_QI_060_KSC_D0700_22724	FAB-V-IN-GL	02_H61_QI_060_KSC_D0700_22758	FAB-V01	02_H61_QI_060_KRW_D0700_22794	FAB-V-IN-GL	02_H61_QI_060_KRW_D0700_22798	FAB-V-T3 FAB-V-T4	02_H61_QI_060_KNS_D0700_22715 02_H61_QI_060_KNS_D0700_22716	20% 80%	FAB-V-T4-IN-GL-T5	02_H61_QI_060_KNS_D0700_22701	100%	FAB-V-T4-IN-GL-T5	02_H61_QI_060_KNS_D0700_22701	100%	FAB-V01	02_H61_VS_060_KRN_D0700_22350	FAB-V-IN-GL-T	02_H61_WB_995_KRN_D0700_16214	13	*100% (II)*	> 1000 m	-
		060	**FAB-V02**	44.9+12.819	44.9+70.000	-	70.00	FAB-GL-T	FAB-GL-T	FAB-V02	02_H61_QI_060_KNP_D0700_22747	FAB-V-IN-FAB-GL	02_H61_QI_060_KNP_D0700_22746	FAB-V02	02_H61_QI_060_KSC_D0700_22724	FAB-V-IN-FAB-GL	02_H61_QI_060_KSC_D0700_22760	FAB-V02	02_H61_QI_060_KRW_D0700_22794	FAB-V-IN-FAB-GL	02_H61_QI_060_KRW_D0700_22795	FAB-V-T3 FAB-V-T4	02_H61_QI_060_KNS_D0700_22715 02_H61_QI_060_KNS_D0700_22716	40% 60%	FAB-V-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V02	02_H61_VS_060_KRN_D0700_22350	FAB-V-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16214	13	*100% (II)*	> 1000 m	-
		060	**FAB-V03**	44.8+62.819	44.8+80.000	-	70.00	FAB-GL-T	FAB-GL-T	FAB-V03	02_H61_QI_060_KNP_D0700_22747	FAB-V-IN-FAB-GL	02_H61_QI_060_KNP_D0700_22746	FAB-V03	02_H61_QI_060_KSC_D0700_22724	FAB-V-IN-FAB-GL	02_H61_QI_060_KSC_D0700_22760	FAB-V03	02_H61_QI_060_KRW_D0700_22794	FAB-V-IN-FAB-GL	02_H61_QI_060_KRW_D0700_22795	FAB-V-T3 FAB-V-T4	02_H61_QI_060_KNS_D0700_22715 02_H61_QI_060_KNS_D0700_22716	5% 95%	FAB-V-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V03	02_H61_VS_060_KRN_D0700_22350	FAB-V-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16214	13	*100% (II)*	> 1000 m	150
		060	**FAB-V04**	44.7+12.814	44.7+50.000	-	70.00	FAB-GL-T	FAB-GL-T	FAB-V04	02_H61_QI_060_KNP_D0700_22747	FAB-V-IN-FAB-GL	02_H61_QI_060_KNP_D0700_22746	FAB-V04	02_H61_QI_060_KSC_D0700_22724	FAB-V-IN-FAB-GL	02_H61_QI_060_KSC_D0700_22760	FAB-V04	02_H61_QI_060_KRW_D0700_22794	FAB-V-IN-FAB-GL	02_H61_QI_060_KRW_D0700_22795	FAB-V-T3 FAB-V-T4	02_H61_QI_060_KNS_D0700_22715 02_H61_QI_060_KNS_D0700_22716	40% 60%	FAB-V-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V04	02_H61_VS_060_KRN_D0700_22350	FAB-V-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16214	13	*100% (II)*	> 1000 m	-
		060	**FAB-V05**	44.6+62.819	44.7+00.000	-	70.00	FAB-GL-T	FAB-GL-T	FAB-V05	02_H61_QI_060_KNP_D0700_22747	FAB-V-IN-FAB-GL	02_H61_QI_060_KNP_D0700_22746	FAB-V05	02_H61_QI_060_KSC_D0700_22724	FAB-V-IN-FAB-GL	02_H61_QI_060_KSC_D0700_22760	FAB-V05	02_H61_QI_060_KRW_D0700_22794	FAB-V-IN-FAB-GL	02_H61_QI_060_KRW_D0700_22795	FAB-V-T3 FAB-V-T4	02_H61_QI_060_KNS_D0700_22715 02_H61_QI_060_KNS_D0700_22716	5% 95%	FAB-V-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V05	02_H61_VS_060_KRN_D0700_22350	FAB-V-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16214	12	*"87.100% (II) 0-13% (III)"*	> 1000 m	-
		060	**FAB-V06**	44.5+72.819	44.6+10.000	-	70.00	FAB-GL-T	FAB-GL-T	FAB-V06	02_H61_QI_060_KNP_D0700_22747	FAB-V-IN-FAB-GL	02_H61_QI_060_KNP_D0700_22746	FAB-V06	02_H61_QI_060_KSC_D0700_22724	FAB-V-IN-FAB-GL	02_H61_QI_060_KSC_D0700_22760	FAB-V06	02_H61_QI_060_KRW_D0700_22794	FAB-V-IN-FAB-GL	02_H61_QI_060_KRW_D0700_22795	FAB-V-T3 FAB-V-T4	02_H61_QI_060_KNS_D0700_22715 02_H61_QI_060_KNS_D0700_22716	40% 60%	FAB-V-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V06	02_H61_VS_060_KRN_D0700_22350	FAB-V-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16214	11	*100% (II)*	> 1000 m	-
		060	**FAB-C01**	44.3+77.819	44.4+15.000	-	70.00	FAB-GL-T	FAB-GL-T	FAB-C01	02_H61_QI_060_KNC_D0700_22742	FAB-C-IN-FAB-GL	02_H61_QI_060_KNC_D0700_22741	FAB-C01	02_H61_QI_060_KSC_D0700_22720	FAB-C-IN-FAB-GL	02_H61_QI_060_KSC_D0700_22728	FAB-C01	02_H61_QI_060_KRW_D0700_22735	FAB-C-IN-FAB-GL	02_H61_QI_060_KRW_D0700_22739	FAB-C-T3 FAB-C-T4	02_H61_QI_060_KNS_D0700_22751 02_H61_QI_060_KNS_D0700_22752	40% 60%	FAB-C-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22712	100%	FAB-C-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22712	100%	FAB-C01	02_H61_QI_090_KRN_D0700_21107	FAB-C-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16232	13	*100% (II)*	> 1000 m	-
		060	**FAB-C02**	44.8+67.819	44.9+25.000	-	70.00	FAB-GL-T	FAB-GL-T	FAB-C02	02_H61_QI_060_KNC_D0700_22742	FAB-C-IN-FAB-GL	02_H61_QI_060_KNC_D0700_22741	FAB-C02	02_H61_QI_060_KSC_D0700_22721	FAB-C-IN-FAB-GL	02_H61_QI_060_KSC_D0700_22728	FAB-C02	02_H61_QI_060_KRW_D0700_22735	FAB-C-IN-FAB-GL	02_H61_QI_060_KRW_D0700_22739	FAB-C-T3 FAB-C-T4	02_H61_QI_060_KNS_D0700_22751 02_H61_QI_060_KNS_D0700_22752	5% 95%	FAB-C-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22712	100%	FAB-C-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22712	100%	FAB-C02	02_H61_QI_090_KRN_D0700_21107	FAB-C-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16232	13	*100% (II)*	> 1000 m	-
		060	**FAB-C03**	44.7+67.819	44.8+25.000	-	70.00	FAB-GL-T	FAB-GL-T	FAB-C03	02_H61_QI_060_KNC_D0700_22742	FAB-C-IN-FAB-GL	02_H61_QI_060_KNC_D0700_22741	FAB-C03	02_H61_QI_060_KSC_D0700_22721	FAB-C-IN-FAB-GL	02_H61_QI_060_KSC_D0700_22728	FAB-C03	02_H61_QI_060_KRW_D0700_22735	FAB-C-IN-FAB-GL	02_H61_QI_060_KRW_D0700_22739	FAB-C-T3 FAB-C-T4	02_H61_QI_060_KNS_D0700_22751 02_H61_QI_060_KNS_D0700_22752	5% 95%	FAB-C-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22712	100%	FAB-C-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22712	100%	FAB-C03	02_H61_QI_090_KRN_D0700_21107	FAB-C-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16232	13	*100% (II)*	> 1000 m	150
		060	**FAB-C04**	44.7+07.819	44.7+45.000	-	70.00	FAB-GL-T	FAB-GL-T	FAB-C04	02_H61_QI_060_KNC_D0700_22742	FAB-C-IN-FAB-GL	02_H61_QI_060_KNC_D0700_22741	FAB-C04	02_H61_QI_060_KSC_D0700_22721	FAB-C-IN-FAB-GL	02_H61_QI_060_KSC_D0700_22728	FAB-C04	02_H61_QI_060_KRW_D0700_22735	FAB-C-IN-FAB-GL	02_H61_QI_060_KRW_D0700_22739	FAB-C-T3 FAB-C-T4	02_H61_QI_060_KNS_D0700_22751 02_H61_QI_060_KNS_D0700_22752	5% 95%	FAB-C-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22712	100%	FAB-C-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22712	100%	FAB-C04	02_H61_QI_090_KRN_D0700_21107	FAB-C-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16232	13	*100% (II)*	> 1000 m	-
		060	**FAB-C05**	44.6+17.819	44.6+55.000	-	70.00	FAB-GL-T	FAB-GL-T	FAB-C05	02_H61_QI_060_KNC_D0700_22742	FAB-C-IN-FAB-GL	02_H61_QI_060_KNC_D0700_22741	FAB-C05	02_H61_QI_060_KSC_D0700_22721	FAB-C-IN-FAB-GL	02_H61_QI_060_KSC_D0700_22728	FAB-C05	02_H61_QI_060_KRW_D0700_22735	FAB-C-IN-FAB-GL	02_H61_QI_060_KRW_D0700_22739	FAB-C-T3 FAB-C-T4	02_H61_QI_060_KNS_D0700_22751 02_H61_QI_060_KNS_D0700_22752	40% 60%	FAB-C-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22712	100%	FAB-C-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22712	100%	FAB-C05	02_H61_QI_090_KRN_D0700_21107	FAB-C-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16232	12	*"87.100% (II) 0-13% (III)"*	> 1000 m	-
		060	**FAB-C06**	44.5+17.819	44.5+55.000	-	70.00	FAB-GL-T	FAB-GL-T	FAB-C06	02_H61_QI_060_KNC_D0700_22742	FAB-C-IN-FAB-GL	02_H61_QI_060_KNC_D0700_22741	FAB-C06	02_H61_QI_060_KSC_D0700_22721	FAB-C-IN-FAB-GL	02_H61_QI_060_KSC_D0700_22728	FAB-C06	02_H61_QI_060_KRW_D0700_22735	FAB-C-IN-FAB-GL	02_H61_QI_060_KRW_D0700_22739	FAB-C-T3 FAB-C-T4	02_H61_QI_060_KNS_D0700_22751 02_H61_QI_060_KNS_D0700_22752	40% 60%	FAB-C-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22712	100%	FAB-C-T4-IN-FAB-GL-T5	02_H61_QI_060_KNS_D0700_22712	100%	FAB-C06	02_H61_QI_090_KRN_D0700_21107	FAB-C-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16232	11	*100% (II)*	> 1000 m	-
		060	**FAB-C3**	44.4+07.819	44.3+20.000	-	70.00	FAB-GL-T	FAB-GL-T	FAB-C3	02_H61_QI_060_KNC_D0700_22750	FAB-C3-IN-FAB-GL-T	02_H61_QI_060_KNC_D0700_22749	FAB-C3	02_H61_QI_060_KSC_D0700_22726	FAB-C3-IN-FAB-GL-T	02_H61_QI_060_KSC_D0700_22757	FAB-C3	02_H61_QI_060_KRW_D0700_22766	FAB-C3-IN-FAB-GL-T	02_H61_QI_060_KRW_D0700_22768	FAB-C3-T3 FAB-C3-T4	02_H61_QI_060_KNS_D0700_22717 02_H61_QI_060_KNS_D0700_22718	5% 95%	FAB-C3-IN-FAB-GL-T7	02_H61_QI_060_KNS_D0700_22777 02_H61_QI_060_KNS_D0700_22778	100%	FAB-C3-IN-FAB-GL-T7	02_H61_QI_060_KNS_D0700_22777 02_H61_QI_060_KNS_D0700_22778	100%	FAB-C3	02_H61_QI_090_KNS_D0700_22718	FAB-C3-IN-GL-T	02_H61_WB_995_KRN_D0700_16233	11	*100% (II)*	> 1000 m	-
		060	**FAB-MM**	45.0+19.326	45.0+56.5	-	70.00	FAB-GL-T	FAB-GL-T	FAB-MM	02_H61_QI_060_KNP_D0700_22519	FAB-MM-IN-FAB-GL-T7	02_H61_QI_060_KNP_D0700_22519	FAB-MM	02_H61_QI_060_KSC_D0700_22528	FAB-MM-IN-FAB-GL-T7	02_H61_QI_060_KSC_D0700_22528	FAB-MM	02_H61_QI_060_KRW_D0700_22528	FAB-MM-IN-FAB-GL-T7	02_H61_QI_060_KRW_D0700_22528	FAB-MM-T4	02_H61_CA_060_KNS_D0700_22519	100%	FAB-MM-IN-FAB-GL-T7-T4	02_H61_CA_060_KNS_D0700_22519	100%	FAB-MM-IN-FAB-GL-T7-T4	02_H61_CA_060_KNS_D0700_22519	100%	FAB-MM	02_H61_QI_090_KNS_D0700_22718	FAB-MM-T	02_H61_WB_995_KRN_D0700_16158	13	*100% (II)*	> 1000 m	-
RA / FASE 7	"Mittelstation Trens - kanonniersteller Vortrieb / Camera centrale di Trens - scavo in tradizionale"	060	**FAB-V01**	45.2+02.773	45.0+40.000	-	70.00	FAB-GLT4	FAB-GLT4	FAB-V01	02_H61_QI_060_KNP_D0700_22747	FAB-V-IN-GLT4	02_H61_QI_060_KNP_D0700_22745	FAB-V01	02_H61_QI_060_KSC_D0700_22724	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KSC_D0700_22760	FAB-V01	02_H61_QI_060_KRW_D0700_22794	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KRW_D0700_22797	FAB-V-T3 FAB-V-T4	02_H61_QI_060_KNS_D0700_22715 02_H61_QI_060_KNS_D0700_22716	20% 80%	FAB-V-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22701	100%	FAB-V-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22701	100%	FAB-V01	02_H61_VS_060_KRN_D0700_22350	FAB-V-IN-GL-T	02_H61_WB_995_KRN_D0700_16214	13	*100% (II)*	> 1000 m	-
		060	**FAB-V02**	44.9+12.819	44.9+70.000	-	70.00	FAB-GLT4	FAB-GLT4	FAB-V02	02_H61_QI_060_KNP_D0700_22747	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KNP_D0700_22746	FAB-V02	02_H61_QI_060_KSC_D0700_22724	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KSC_D0700_22760	FAB-V02	02_H61_QI_060_KRW_D0700_22794	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KRW_D0700_22797	FAB-V-T3 FAB-V-T4	02_H61_QI_060_KNS_D0700_22715 02_H61_QI_060_KNS_D0700_22716	40% 60%	FAB-V-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V02	02_H61_VS_060_KRN_D0700_22350	FAB-V-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16214	13	*100% (II)*	> 1000 m	-
		060	**FAB-V03**	44.8+62.819	44.8+80.000	-	70.00	FAB-GLT4	FAB-GLT4	FAB-V03	02_H61_QI_060_KNP_D0700_22747	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KNP_D0700_22746	FAB-V03	02_H61_QI_060_KSC_D0700_22724	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KSC_D0700_22760	FAB-V03	02_H61_QI_060_KRW_D0700_22794	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KRW_D0700_22797	FAB-V-T3 FAB-V-T4	02_H61_QI_060_KNS_D0700_22715 02_H61_QI_060_KNS_D0700_22716	5% 95%	FAB-V-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V03	02_H61_VS_060_KRN_D0700_22350	FAB-V-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16214	13	*100% (II)*	> 1000 m	150
		060	**FAB-V04**	44.7+12.814	44.7+50.000	-	70.00	FAB-GLT4	FAB-GLT4	FAB-V04	02_H61_QI_060_KNP_D0700_22747	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KNP_D0700_22746	FAB-V04	02_H61_QI_060_KSC_D0700_22724	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KSC_D0700_22760	FAB-V04	02_H61_QI_060_KRW_D0700_22794	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KRW_D0700_22797	FAB-V-T3 FAB-V-T4	02_H61_QI_060_KNS_D0700_22715 02_H61_QI_060_KNS_D0700_22716	40% 60%	FAB-V-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V04	02_H61_VS_060_KRN_D0700_22350	FAB-V-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16214	13	*100% (II)*	> 1000 m	-
		060	**FAB-V05**	44.6+62.819	44.7+00.000	-	70.00	FAB-GLT4	FAB-GLT4	FAB-V05	02_H61_QI_060_KNP_D0700_22747	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KNP_D0700_22746	FAB-V05	02_H61_QI_060_KSC_D0700_22724	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KSC_D0700_22760	FAB-V05	02_H61_QI_060_KRW_D0700_22794	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KRW_D0700_22797	FAB-V-T3 FAB-V-T4	02_H61_QI_060_KNS_D0700_22715 02_H61_QI_060_KNS_D0700_22716	5% 95%	FAB-V-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V05	02_H61_VS_060_KRN_D0700_22350	FAB-V-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16214	12	*"87.100% (II) 0-13% (III)"*	> 1000 m	-
		060	**FAB-V06**	44.5+72.819	44.6+10.000	-	70.00	FAB-GLT4	FAB-GLT4	FAB-V06	02_H61_QI_060_KNP_D0700_22747	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KNP_D0700_22746	FAB-V06	02_H61_QI_060_KSC_D0700_22724	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KSC_D0700_22760	FAB-V06	02_H61_QI_060_KRW_D0700_22794	FAB-V-IN-FAB-GLT4	02_H61_QI_060_KRW_D0700_22797	FAB-V-T3 FAB-V-T4	02_H61_QI_060_KNS_D0700_22715 02_H61_QI_060_KNS_D0700_22716	40% 60%	FAB-V-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22778	100%	FAB-V06	02_H61_VS_060_KRN_D0700_22350	FAB-V-IN-FAB-GL-T	02_H61_WB_995_KRN_D0700_16214	11	*100% (II)*	> 1000 m	-
		060	**FAB-C01**	44.3+77.819	44.4+15.000	-	70.00	FAB-GLT4	FAB-GLT4	FAB-C01	02_H61_QI_060_KNC_D0700_22742	FAB-C-IN-FAB-GLT4	02_H61_QI_060_KNC_D0700_22741	FAB-C01	02_H61_QI_060_KSC_D0700_22720	FAB-C-IN-FAB-GLT4	02_H61_QI_060_KSC_D0700_22728	FAB-C01	02_H61_QI_060_KRW_D0700_22735	FAB-C-IN-FAB-GLT4	02_H61_QI_060_KRW_D0700_22739	FAB-C-T3 FAB-C-T4	02_H61_QI_060_KNS_D0700_22751 02_H61_QI_060_KNS_D0700_22752	40% 60%	FAB-C-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22712	100%	FAB-C-T4-IN-FAB-GLT4-T3	02_H61_QI_060_KNS_D0700_22712	100%	FAB