Strecke und Bezugsdokumente Tratta ed elaborati di riferimento	WBS	Bauwerksbezeichnung Nome opera	km Weströhre / Canna ovest	km Oströhre / Canna est	Querschlag Typ Tipologia cunicolo	L [m]	Ost- und Weströhre Anschluss/ Innesto canna est e ovest	Regelprofil / Sezione tipo applicata				Schalung / Carpenteria				Bewehrung / Armatura				Ausbruchsquerschnitt / Sezione di scavo									Hydraulikeinrichtungen / Sistemazione idraulica		Condizioni geomeccaniche (rif. gallerie di linea)			
								Sezione corrente		Anschluss Schnitt / Sezione Innesti		Sezione corrente		Anschluss Schnitt / Sezione Innesti		Sezione corrente		Anschluss Schnitt / Sezione Innesti		Sezione corrente			Oströhre Anschluss / Innesto canna est			Weströhre Anschluss / Innesto canna ovest								
								Name / Denominazione	Bezugsdokument / Elab. Rif	Name/ Denominazione	Bezugsdokument / Elab. Rif	Name/ Denominazione	Bezugsdokument / Elab. Rif	Name/ Denominazione	Bezugsdokument / Elab. Rif	Name/ Denominazione	Bezugsdokument / Elab. Rif	Name/Denominazione	Bezugsdokument / Elab. Rif	Name/Denominazione	Bezugsdokument / Elab. Rif	Percentuale di applicazione	Name/ Denominazione	Bezugsdokument / Elab. Rif	Percentuale di applicazione	Name/ Denominazione	Bezugsdokument / Elab. Rif	Percentuale di applicazione	Name/Denominazione	Bezugsdokument / Elab. Rif	Homogene Strecke/ Zona omogenea	Distribuzione classi nella zona omogenea	Tunnelüberlagerung/ Copertura	Störungen/ Faglie
GL-MS Schild-TBM Vortrieb/ Scavo con TBM Scudata (rif. elab. 23701-23999)	025	**32/2**	*32.0+90.195*	*32.0+90.290*	**4**	70.00	GL-MS	CT4	02_H61_QS_025_KRP_D0700_23720	CT4-IN-GL-MS	02_H61_TY_030_KRP_D0700_23326	CT4	02_H61_QI_025_KSC_D0700_23845 02_H61_QI_025_KSC_D0700_23846 02_H61_QI_025_KSC_D0700_23847	CT4-IN-GL-MS	02_H61_TY_030_KSC_D0700_23534 02_H61_TY_030_KSC_D0700_23535	CT4	02_H61_TY_030_KSC_D0700_23934 02_H61_TY_030_KSC_D0700_23935 02_H61_TY_030_KSC_D0700_23936	CT4-IN-GL-MS	02_H61_TY_030_KSC_D0700_23623 02_H61_TY_030_KSC_D0700_23624	CT4-T3bis CT4-TRb	02_H61_TY_030_KSC_D0700_23755 02_H61_TY_030_KSC_D0700_23761	**50%** **50%**	**CT4-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23354	**100%**	**CT4-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23354	**100%**	CT4-GL-MS (BP 32/2)	02_H61_WB_993_KEN_D0700_16230	1	100% - Kl. / cl. 3	1450	-
	025	**32/3**	*32.2+92.905*	*32.3+33.0*	**2**	70.00	GL-MS	CT2	02_H61_QS_025_KRP_D0700_23714	CT2-IN-GL-MS	02_H61_TY_030_KRP_D0700_23325	CT2	02_H61_QI_025_KSC_D0700_23823	CT2-a-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23530 02_H61_TY_030_KSC_D0700_23531	CT2	02_H61_TY_030_KSC_D0700_23937 02_H61_TY_030_KSC_D0700_23938	CT2-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23616 02_H61_TY_030_KSC_D0700_23618	CT2-a-T2 CT2-b-T2 CT2-a-T3 CT2-b-T3 CT2-a-T3 bis CT2-b-T3 bis CT2-a-TRb CT2-b-TRb	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23756 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23757 02_H61_TY_030_KSC_D0700_23750 02_H61_TY_030_KSC_D0700_23755 02_H61_TY_030_KSC_D0700_23760 02_H61_TY_030_KSC_D0700_23761	**10%** **20%** **20%** **50%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT2-T2-T3-T3bis-TRb ohne Ablauf (BP 32/3) CT2-T2-T3-T3bis-TRb senza scarico (BP 32/3)	02_H61_WB_993_KEN_D0700_16231	1	10% - Kl. / cl. 2 90% - Kl. / cl. 3	1400	-
	025	**32/4**	*32.6+26.905*	*32.6+67.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-(T2-T3-T3bis3)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis CT1-TRb	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750 02_H61_TY_030_KSC_D0700_23760	**10%** **20%** **20%** **50%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	1	10% - Kl. / cl. 2 90% - Kl. / cl. 3	1450	-
	025	**33/1**	*32.9+59.905*	*33.0+00.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis CT1-TRb	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750 02_H61_TY_030_KSC_D0700_23760	**10%** **20%** **20%** **50%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	1	10% - Kl. / cl. 2 90% - Kl. / cl. 3	1600	-
	025	**33/2** **con scarico**	*33.2+92.905*	*33.3+33.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23711	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23322	CT1	02_H61_QI_025_KSC_D0700_23808	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23524 02_H61_TY_030_KSC_D0700_23525	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis CT1-TRb	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750 02_H61_TY_030_KSC_D0700_23760	**10%** **20%** **20%** **50%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb mit Ablauf CT1-T2-T3-T3bis-TRb con scarico	02_H61_WB_993_KEN_D0700_16224	1	10% - Kl. / cl. 2 90% - Kl. / cl. 3	1600	-
	025	**33/3**	*33.6+26.905*	*33.6+67.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis CT1-TRb	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750 02_H61_TY_030_KSC_D0700_23760	**10%** **20%** **20%** **50%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	1	10% - Kl. / cl. 2 90% - Kl. / cl. 3	1500	-
	025	**34/1**	*33.9+59.905*	*34.0+00.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis CT1-TRb	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750 02_H61_TY_030_KSC_D0700_23760	**10%** **20%** **20%** **50%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	1	10% - Kl. / cl. 2 90% - Kl. / cl. 3	1500	-
	025	**34/2** **con scarico**	*34.2+92.905*	*34.3+33.0*	**2**	70.00	GL-MS	CT2	02_H61_QS_025_KRP_D0700_23713	CT2-IN-GL-MS	02_H61_TY_030_KRP_D0700_23324	CT2	02_H61_QI_025_KSC_D0700_23822 02_H61_QI_025_KSC_D0700_23825 02_H61_QI_025_KSC_D0700_23826	CT2-a-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23528 02_H61_TY_030_KSC_D0700_23529	CT2	02_H61_TY_030_KSC_D0700_23917 02_H61_TY_030_KSC_D0700_23918	CT2-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23616 02_H61_TY_030_KSC_D0700_23618	CT2-a-T2 CT2-b-T2 CT2-a-T3 CT2-b-T3 CT2-a-T3 bis CT2-b-T3 bis CT2-a-TRb CT2-b-TRb	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23756 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23757 02_H61_TY_030_KSC_D0700_23750 02_H61_TY_030_KSC_D0700_23755 02_H61_TY_030_KSC_D0700_23760 02_H61_TY_030_KSC_D0700_23761	**10%** **20%** **20%** **50%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT2-T2-T3-T3bis-TRb mit Ablauf CT2-T2-T3-T3bis-TRb con scarico	02_H61_WB_993_KEN_D0700_16228 02_H61_WB_993_KEN_D0700_16229	1	10% - Kl. / cl. 2 90% - Kl. / cl. 3	1550	-
	025	**34/3**	*34.6+26.905*	*34.6+67.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis CT1-TRb	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750 02_H61_TY_030_KSC_D0700_23760	**10%** **20%** **20%** **50%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	1	10% - Kl. / cl. 2 90% - Kl. / cl. 3	1700	-
	025	**35/1** **con scarico**	*34.9+59.905*	*35.0+0.00*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23711	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23322	CT1	02_H61_QI_025_KSC_D0700_23808	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23524 02_H61_TY_030_KSC_D0700_23525	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis CT1-TRb	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750 02_H61_TY_030_KSC_D0700_23760	**10%** **20%** **20%** **50%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb mit Ablauf CT1-T2-T3-T3bis-TRb con scarico	02_H61_WB_993_KEN_D0700_16224	2	10% - Kl. / cl. 2 90% - Kl. / cl. 3	1600	-
	025	**35/2**	*35.2+92.905*	*35.3+33.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis CT1-TRb	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750 02_H61_TY_030_KSC_D0700_23760	**10%** **20%** **20%** **50%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	2	10% - Kl. / cl. 2 90% - Kl. / cl. 3	1400	-
	025	**35/3**	*35.6+26.905*	*35.6+67.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis CT1-TRb	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750 02_H61_TY_030_KSC_D0700_23760	**10%** **20%** **20%** **50%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	2	10% - Kl. / cl. 2 90% - Kl. / cl. 3	1250	-
	025	**36/1**	*35.9+59.905*	*36.0+00.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23709	CT1-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23320	CT1	02_H61_QI_025_KSC_D0700_23801	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23520 02_H61_TY_030_KSC_D0700_23521	CT1	02_H61_TY_030_KSC_D0700_23900 02_H61_TY_030_KSC_D0700_23901	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23606 02_H61_TY_030_KSC_D0700_23607	CT1-T4 CT1-T5	02_H61_TY_030_KSC_D0700_23753 02_H61_TY_030_KSC_D0700_23754	**70%** **30%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT1-T4-T5 ohne Ablauf CT1-T4-T5 senza scarico	02_H61_WB_993_KEN_D0700_16222	3	70% - Kl. / cl. 4 30% - Kl. / cl. 5	1100	-
	025	**36/2** **con scarico**	*36.2+92.905*	*36.3+33.0*	**2**	70.00	GL-MS	CT2	02_H61_QS_025_KRP_D0700_23712	CT2-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23323	CT2	02_H61_QI_025_KSC_D0700_23812 02_H61_QI_025_KSC_D0700_23813 02_H61_QI_025_KSC_D0700_23814	CT2-a-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23526 02_H61_TY_030_KSC_D0700_23527	CT2	02_H61_TY_030_KSC_D0700_23908 02_H61_TY_030_KSC_D0700_23909	CT2-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23613 02_H61_TY_030_KSC_D0700_23614	CT2-a-T4 CT2-b-T4 CT2-a-T5 CT2-b-T5	02_H61_TY_030_KSC_D0700_23753 02_H61_TY_030_KSC_D0700_23758 02_H61_TY_030_KSC_D0700_23754 02_H61_TY_030_KSC_D0700_23759	**70%** **30%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT2-T4-T5 mit Ablauf CT2-T4-T5 con scarico	02_H61_WB_993_KEN_D0700_16226 02_H61_WB_993_KEN_D0700_16227	4	70% - Kl. / cl. 4 30% - Kl. / cl. 5	950	-
	025	**36/3**	*36.6+26.905*	*36.6+67.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23709	CT1-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23320	CT1	02_H61_QI_025_KSC_D0700_23801	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23520 02_H61_TY_030_KSC_D0700_23521	CT1	02_H61_TY_030_KSC_D0700_23900 02_H61_TY_030_KSC_D0700_23901	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23606 02_H61_TY_030_KSC_D0700_23607	CT1-T4 CT1-T5	02_H61_TY_030_KSC_D0700_23753 02_H61_TY_030_KSC_D0700_23754	**70%** **30%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT1-T4-T5 ohne Ablauf CT1-T4-T5 senza scarico	02_H61_WB_993_KEN_D0700_16222	4	70% - Kl. / cl. 4 30% - Kl. / cl. 5	750	-
	025	**37/1**	*36.9+59.905*	*37.0+00.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23709	CT1-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23320	CT1	02_H61_QI_025_KSC_D0700_23801	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23520 02_H61_TY_030_KSC_D0700_23521	CT1	02_H61_TY_030_KSC_D0700_23900 02_H61_TY_030_KSC_D0700_23901	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23606 02_H61_TY_030_KSC_D0700_23607	CT1-T4 CT1-T5	02_H61_TY_030_KSC_D0700_23753 02_H61_TY_030_KSC_D0700_23754	**70%** **30%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT1-T4-T5 ohne Ablauf CT1-T4-T5 senza scarico	02_H61_WB_993_KEN_D0700_16222	4	70% - Kl. / cl. 4 30% - Kl. / cl. 5	750	-
	025	**37/2**	*37.2+92.905*	*37.3+33.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23709	CT1-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23320	CT1	02_H61_QI_025_KSC_D0700_23801	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23520 02_H61_TY_030_KSC_D0700_23521	CT1	02_H61_TY_030_KSC_D0700_23900 02_H61_TY_030_KSC_D0700_23901	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23606 02_H61_TY_030_KSC_D0700_23607	CT1-T4 CT1-T5	02_H61_TY_030_KSC_D0700_23753 02_H61_TY_030_KSC_D0700_23754	**50%** **50%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT1-T4-T5 ohne Ablauf CT1-T4-T5 senza scarico	02_H61_WB_993_KEN_D0700_16222	5	50% - Kl. / cl. 4 50% - Kl. / cl. 5	850	n-f539a (an der Grenze des Demage zone) n-f539a (sul limite della Demage zone)
	025	**37/3** **con scarico**	*37.6+28.714*	*37.6+67.0*	**2**	70.00	GL-MS	CT2	02_H61_QS_025_KRP_D0700_23713	CT2-IN-GL-MS	02_H61_TY_030_KRP_D0700_23324	CT2	02_H61_QI_025_KSC_D0700_23822 02_H61_QI_025_KSC_D0700_23825 02_H61_QI_025_KSC_D0700_23826	CT2-a-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23528 02_H61_TY_030_KSC_D0700_23529	CT2	02_H61_TY_030_KSC_D0700_23917 02_H61_TY_030_KSC_D0700_23918	CT2-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23616 02_H61_TY_030_KSC_D0700_23618	CT2-a-T2 CT2-b-T2 CT2-a-T3 CT2-b-T3 CT2-a-T3 bis CT2-b-T3 bis	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23756 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23757 02_H61_TY_030_KSC_D0700_23750 02_H61_TY_030_KSC_D0700_23755	**15%** **45%** **40%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT2-T2-T3-T3bis-TRb mit Ablauf CT2-T2-T3-T3bis-TRb con scarico	02_H61_WB_993_KEN_D0700_16228 02_H61_WB_993_KEN_D0700_16229	5	15% - Kl. / cl. 2 85% - Kl. / cl. 3	750	-
	025	**38/1**	*37.9+62.819*	*38.0+00.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750	**15%** **60%** **25%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	5	15% - Kl. / cl. 2 85% - Kl. / cl. 3	600	-
	025	**38/2** **con scarico**	*38.2+95.819*	*38.3+33.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23711	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23322	CT1	02_H61_QI_025_KSC_D0700_23808	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23524 02_H61_TY_030_KSC_D0700_23525	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750	**20%** **60%** **20%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb mit Ablauf CT1-T2-T3-T3bis-TRb con scarico	02_H61_WB_993_KEN_D0700_16224	6	20% - Kl. / cl. 2 80% - Kl. / cl. 3	400	-
	025	**38/3**	*38.6+29.819*	*38.6+67.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750	**20%** **60%** **20%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	6	20% - Kl. / cl. 2 80% - Kl. / cl. 3	500	-
	025	**39/1**	*38.9+62.819*	*39.0+00.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750	**20%** **60%** **20%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	6	20% - Kl. / cl. 2 80% - Kl. / cl. 3	700	-
	025	**39/2**	*39.2+95.819*	*39.3+33.0*	**3**	70.00	GL-MS	CT3	02_H61_QS_025_KRP_D0700_23717	CT3-IN-GL-MS	02_H61_TY_030_KRP_D0700_23327	CT3	02_H61_QI_025_KSC_D0700_23838 02_H61_QI_025_KSC_D0700_23839 02_H61_QI_025_KSC_D0700_23840 02_H61_QI_025_KSC_D0700_23841 02_H61_QI_025_KSC_D0700_23842 02_H61_QI_025_KSC_D0700_23843	CT3-IN-GL-MS	02_H61_TY_030_KSC_D0700_23532 02_H61_TY_030_KSC_D0700_23533	CT3	02_H61_TY_030_KSC_D0700_23926 02_H61_TY_030_KSC_D0700_23927 02_H61_TY_030_KSC_D0700_23929	CT3-IN-GL-MS	02_H61_TY_030_KSC_D0700_23620 02_H61_TY_030_KSC_D0700_23621	CT3-a-T3	02_H61_TY_030_KSC_D0700_23752	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT3-GL-MS (BP 39/2)	02_H61_WB_993_KEN_D0700_16231	7	100% - Kl. / cl. 3	1050	-
	025	**39/3** **con scarico**	*39.6+29.819*	*39.6+67.0*	**2**	70.00	GL-MS	CT2	02_H61_QS_025_KRP_D0700_23713	CT2-IN-GL-MS	02_H61_TY_030_KRP_D0700_23324	CT2	02_H61_QI_025_KSC_D0700_23825 02_H61_QI_025_KSC_D0700_23826	CT2-a-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23528 02_H61_TY_030_KSC_D0700_23529	CT2	02_H61_TY_030_KSC_D0700_23917 02_H61_TY_030_KSC_D0700_23918	CT2-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23616 02_H61_TY_030_KSC_D0700_23618	CT2-a-T2 CT2-b-T2 CT2-a-T3 CT2-b-T3 CT2-a-T3 bis CT2-b-T3 bis	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23756 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23757 02_H61_TY_030_KSC_D0700_23750 02_H61_TY_030_KSC_D0700_23755	**20%** **60%** **20%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT2-T2-T3-T3bis-TRb mit Ablauf CT2-T2-T3-T3bis-TRb con scarico	02_H61_WB_993_KEN_D0700_16228 02_H61_WB_993_KEN_D0700_16229	7	20% - Kl. / cl. 2 80% - Kl. / cl. 3	1050	-
	025	**40/1**	*39.9+62.819*	*40.0+00.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750	**15%** **60%** **25%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	7	15% - Kl. / cl. 2 85% - Kl. / cl. 3	1200	-
	025	**40/2**	*40.2+95.819*	*40.3+33.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750	**15%** **60%** **25%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	7	15% - Kl. / cl. 2 85% - Kl. / cl. 3	1200	-
	025	**40/3**	*40.6+29.819*	*40.6+67.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23709	CT1-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23320	CT1	02_H61_QI_025_KSC_D0700_23801	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23520 02_H61_TY_030_KSC_D0700_23521	CT1	02_H61_TY_030_KSC_D0700_23900 02_H61_TY_030_KSC_D0700_23901	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23606 02_H61_TY_030_KSC_D0700_23607	CT1-T4 CT1-T5	02_H61_TY_030_KSC_D0700_23753 02_H61_TY_030_KSC_D0700_23754	**30%** **70%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT1-T4-T5 ohne Ablauf CT1-T4-T5 senza scarico	02_H61_WB_993_KEN_D0700_16222	7	30% - Kl. / cl. 4 70% - Kl. / cl. 5	1100	-
	025	**41/1**	*40.9+62.819*	*41.0+00.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23709	CT1-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23320	CT1	02_H61_QI_025_KSC_D0700_23801	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23520 02_H61_TY_030_KSC_D0700_23521	CT1	02_H61_TY_030_KSC_D0700_23900 02_H61_TY_030_KSC_D0700_23901	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23606 02_H61_TY_030_KSC_D0700_23607	CT1-T4 CT1-T5	02_H61_TY_030_KSC_D0700_23753 02_H61_TY_030_KSC_D0700_23754	**30%** **70%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT1-T4-T5 ohne Ablauf CT1-T4-T5 senza scarico	02_H61_WB_993_KEN_D0700_16222	8	30% - Kl. / cl. 4 70% - Kl. / cl. 5	1200	-
	025	**41/2** **con scarico**	*41.2+95.819*	*41.3+33.0*	**2**	70.00	GL-MS	CT2	02_H61_QS_025_KRP_D0700_23712	CT2-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23323	CT2	02_H61_QI_025_KSC_D0700_23812 02_H61_QI_025_KSC_D0700_23813 02_H61_QI_025_KSC_D0700_23814	CT2-a-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23526 02_H61_TY_030_KSC_D0700_23527	CT2	02_H61_TY_030_KSC_D0700_23908 02_H61_TY_030_KSC_D0700_23909	CT2-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23613 02_H61_TY_030_KSC_D0700_23614	CT2-a-T4 CT2-b-T4 CT2-a-T5 CT2-b-T5	02_H61_TY_030_KSC_D0700_23753 02_H61_TY_030_KSC_D0700_23758 02_H61_TY_030_KSC_D0700_23754 02_H61_TY_030_KSC_D0700_23759	**30%** **70%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT2-T4-T5 mit Ablauf CT2-T4-T5 con scarico	02_H61_WB_993_KEN_D0700_16226 02_H61_WB_993_KEN_D0700_16227	8	30% - Kl. / cl. 4 70% - Kl. / cl. 5	1350	-
	025	**41/3**	*41.6+29.819*	*41.6+67.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23709	CT1-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23320	CT1	02_H61_QI_025_KSC_D0700_23801	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23520 02_H61_TY_030_KSC_D0700_23521	CT1	02_H61_TY_030_KSC_D0700_23900 02_H61_TY_030_KSC_D0700_23901	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23606 02_H61_TY_030_KSC_D0700_23607	CT1-T4 CT1-T5	02_H61_TY_030_KSC_D0700_23753 02_H61_TY_030_KSC_D0700_23754	**30%** **70%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT1-T4-T5 ohne Ablauf CT1-T4-T5 senza scarico	02_H61_WB_993_KEN_D0700_16222	8	30% - Kl. / cl. 4 70% - Kl. / cl. 5	1450	-
	025	**42/1**	*41.9+62.819*	*42.0+00.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23709	CT1-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23320	CT1	02_H61_QI_025_KSC_D0700_23801	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23520 02_H61_TY_030_KSC_D0700_23521	CT1	02_H61_TY_030_KSC_D0700_23900 02_H61_TY_030_KSC_D0700_23901	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23606 02_H61_TY_030_KSC_D0700_23607	CT1-T4 CT1-T5	02_H61_TY_030_KSC_D0700_23753 02_H61_TY_030_KSC_D0700_23754	**30%** **70%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT1-T4-T5 ohne Ablauf CT1-T4-T5 senza scarico	02_H61_WB_993_KEN_D0700_16222	9	30% - Kl. / cl. 4 70% - Kl. / cl. 5	1500	-
	025	**42/2**	*42.2+95.819*	*42.3+33.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23709	CT1-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23320	CT1	02_H61_QI_025_KSC_D0700_23801	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23520 02_H61_TY_030_KSC_D0700_23521	CT1	02_H61_TY_030_KSC_D0700_23900 02_H61_TY_030_KSC_D0700_23901	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23606 02_H61_TY_030_KSC_D0700_23607	CT1-T4 CT1-T5	02_H61_TY_030_KSC_D0700_23753 02_H61_TY_030_KSC_D0700_23754	**30%** **70%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT1-T4-T5 ohne Ablauf CT1-T4-T5 senza scarico	02_H61_WB_993_KEN_D0700_16222	9	30% - Kl. / cl. 4 70% - Kl. / cl. 5	1500	-
	025	**42/3**	*42.6+29.819*	*42.6+67.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23709	CT1-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23320	CT1	02_H61_QI_025_KSC_D0700_23801	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23520 02_H61_TY_030_KSC_D0700_23521	CT1	02_H61_TY_030_KSC_D0700_23900 02_H61_TY_030_KSC_D0700_23901	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23606 02_H61_TY_030_KSC_D0700_23607	CT1-T4 CT1-T5	02_H61_TY_030_KSC_D0700_23753 02_H61_TY_030_KSC_D0700_23754	**30%** **70%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT1-T4-T5 ohne Ablauf CT1-T4-T5 senza scarico	02_H61_WB_993_KEN_D0700_16222	9	30% - Kl. / cl. 4 70% - Kl. / cl. 5	1600	-
	025	**43/1**	*42.9+62.819*	*43.0+00.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23709	CT1-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23320	CT1	02_H61_QI_025_KSC_D0700_23801	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23520 02_H61_TY_030_KSC_D0700_23521	CT1	02_H61_TY_030_KSC_D0700_23900 02_H61_TY_030_KSC_D0700_23901	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23606 02_H61_TY_030_KSC_D0700_23607	CT1-T4 CT1-T5	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752	**30%** **70%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT1-T4-T5 ohne Ablauf CT1-T4-T5 senza scarico	02_H61_WB_993_KEN_D0700_16222	10	30% - Kl. / cl. 4 70% - Kl. / cl. 5	1500	-
	025	**43/2** **con scarico**	*43.2+95.819*	*43.3+33.0*	**2**	70.00	GL-MS	CT2	02_H61_QS_025_KRP_D0700_23712	CT1-IN-GL-MS, con arco rovescio	02_H61_TY_030_KRP_D0700_23323	CT2	02_H61_QI_025_KSC_D0700_23812 02_H61_QI_025_KSC_D0700_23813 02_H61_QI_025_KSC_D0700_23814	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23526 02_H61_TY_030_KSC_D0700_23527	CT2	02_H61_TY_030_KSC_D0700_23908 02_H61_TY_030_KSC_D0700_23909	CT1-(T4-T5)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23613 02_H61_TY_030_KSC_D0700_23614	CT2-a-T4 CT2-b-T4 CT2-a-T5 CT2-b-T5	02_H61_TY_030_KSC_D0700_23753 02_H61_TY_030_KSC_D0700_23758 02_H61_TY_030_KSC_D0700_23754 02_H61_TY_030_KSC_D0700_23759	**30%** **70%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	**CT1/2-a/3-(T4-T5)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23351	**100%**	CT2-T4-T5 mit Ablauf CT2-T4-T5 con scarico	02_H61_WB_993_KEN_D0700_16226 02_H61_WB_993_KEN_D0700_16227	10	30% - Kl. / cl. 4 70% - Kl. / cl. 5	1350	-
	025	**43/3**	*43.6+29.819*	*43.6+67.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750	**25%** **50%** **25%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	10	25% - Kl. / cl. 2 75% - Kl. / cl. 3	1100	-
	025	**44/1**	*43.9+62.819*	*44.0+00.0*	**1**	70.00	GL-MS	CT1	02_H61_QS_025_KRP_D0700_23710	CT1-IN-GL-MS	02_H61_TY_030_KRP_D0700_23321	CT1	02_H61_QI_025_KSC_D0700_23805	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23522 02_H61_TY_030_KSC_D0700_23523	CT1	02_H61_TY_030_KSC_D0700_23904 02_H61_TY_030_KSC_D0700_23905	CT1-(T2-T3-T3bis)-IN-GL-MS	02_H61_TY_030_KSC_D0700_23609 02_H61_TY_030_KSC_D0700_23611	CT1-T2 CT1-T3 CT1-T3 bis	02_H61_TY_030_KSC_D0700_23751 02_H61_TY_030_KSC_D0700_23752 02_H61_TY_030_KSC_D0700_23750	**25%** **50%** **25%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	**CT1/2-a/3-(T1-T2-T3)-IN-GL-MS**	02_H61_TM_030_KRQ_D0700_23350	**100%**	CT1-T2-T3-T3bis-TRb ohne Ablauf CT1-T2-T3-T3bis-TRb senza scarico	02_H61_WB_993_KEN_D0700_16223	11	25% - Kl. / cl. 2 75% - Kl. / cl. 3	900	-

Bearbeitungsstand
Stato di elaborazione

Revision Revisione	Änderungen Modifiche	Verantwortlicher Änderung Responsabile modifica	Datum Data
11	Projektvervollständigung und Umsetzung der Verbesserungen aus dem Prüfverfahren / Completamento progetto e recepimento istruttoria	Welde	09.10.2014
20	Überarbeitung infolge Dienstanweisung Nr. 1 vom 17.10.2014 / Revisione a seguito ODS n°1 del 17.10.14	Correa	04.12.2014
21	Abgabe für die Ausschreibung / Emissione per Appalto	Correa	30.01.2015

Mit Beteiligung der Europäischen Union aus dem Haushalt der Transeuropäischen Verkehrsnetze finanziertes Vorhaben
Opera finanziata con la partecipazione dell' Unione Europea attraverso il bilancio delle reti di transporto transeuropee

Ausbau Eisenbahnachse München-Verona
BRENNER BASISTUNNEL
Ausführungsplanung

Potenziamento asse ferroviario Monaco - Verona
GALLERIA DI BASE DEL BRENNERO
Progettazione esecutiva

D0700: Baulos Mauls 2-3 | D0700: Lotto Mules 2-3

Projekteinheit	WBS
Querschläge	Cunicoli trasversali
Dokumentenart	**Tipo documento**
Techn. Bericht	Relazione tecnica
Titel	**Titolo**
Übersichtstabelle Querverbindungen km 32.0 - 44.1	Tavola sinottica cunicoli trasversali km 32.0 - 44.1

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Generalplaner / Responsabile integrazioni prestazioni specialistiche
Ing. Enrico Maria Pizzarotti
Ord. Ingg. Milano N° A 29470

Mandataria	Mandante	Mandante	Mandante
PRO ITER Progetto Infrastrutture Territorio s.r.l.	PÖYRY	pini swiss engineers	PASQUALI-RAUSA ENGINEERING S.r.l./G.m.b.H.
Fachplaner / il progettista specialista	*Fachplaner / il progettista specialista* Ing. Rodrigo Correa	*Fachplaner / il progettista specialista*	*Fachplaner / il progettista specialista*

	Datum / Data	Name / Nome	Gesellschaft / Società
Bearbeitet / Elaborato	30.01.2015	Welde	Pöyry
Geprüft / Verificato	30.01.2015	Correa	Pöyry

BBT Galleria di Base del Brennero Brenner Basistunnel BBT SE

Name / Nome	Name / Nome
R. Zurlo	K. Bergmeister

Projekt-kilometer / Chilometro progetto	von / da 32.0+88 bis / a 54.0+15 bei / al	Bau-kilometer / Chilometro opera	von / da 32.0+88 bis / a 44.1+92 bei / al	Status Dokument / Stato documento		Massstab / Scala	
Staat Stato	**Los Lotto**	**Einheit Unitá**	**Nummer Numero**	**Dokumentenart Tipo documento**	**Vertrag Contratto**	**Nummer Codice**	**Revision Revisione**
02	H61	QS	025	KTB	D0700	23700	21

1.45 m²