

## REFERENCE LIST OF HIGH VOLTAGE INSTRUMENT TRANSFORMERS

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Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
<b>BANGLADEŠ BANGLADESH</b>			TE 7/8	36	54	<b>1974</b>
<b>JUGOSLAVIJA YUGOSLAVIA</b>	REK-Beograd		TPE-11B	123	15	
	ELEKTROTEHNA-Beograd		UH 11-15	123	7	
	ELEKTROKORAS-Novi Pazar		TE 7/8	38	11	
	HE "Bajina Bašta"		TPE-14B	245	6	
	RE-Beograd		TPE-11B	123	18	
			UH 11-15	123	13	
			TE 7/8	38	30	
			UH 7-25	38	11	
			UH 7-14	38	6	
<b>MALAJA MALAYA</b>			TPE 9M	72,5	10	
			TPE-9	72,5	13	
			MBH-72,5	72,5	10	
<b>GRČKA GREECE</b>			MBH-170	170	20	<b>1975</b>
			UH 7-24	36	32	
			UH 7-14	36	3	
<b>JUGOSLAVIJA YUGOSLAVIA</b>	RE-Beograd		TPE-14B	245	6	
			TE-7C	38	18	
			MBH-245	245	8	
			TPE-11B	123	76	
			TPE-11E	123	3	
			UH 11-15	123	63	
			TE 7/8	38	12	
	REK-Beograd		TPE-11A	123	3	
			TE 7/8	38	13	
			TPE-11B	123	12	
			UH 11-15	123	26	
	ELEKTROMONTAŽA-Ohrid		TPE-11B	123	2	
	ELEKTROISTOK-Beograd	TS-JAJINCI	UH 11-15	123	13	
		TS-UŽIČKA POŽEGA	TPE-14B	245	3	
			UH 11-15	123	7	
			TPE-14B	245	3	
<b>BANGLADEŠ BANGLADESH</b>			TE 7/8	36	3	<b>1976</b>
			TPE-12	145	27	
<b>CENTRALNA AFRIČKA REPUBLIKA CENTRAL AFRICAN REPUBLIC</b>			TPE-11E	123	2	
<b>EGIPAT EGYPT</b>			TPE-9	72,5	162	
			UH 9-15	72,5	110	
<b>GVINEJA GVINEYA</b>			TE 7/8	36	6	
			TPE-11E	123	3	
			UH 11-15	123	3	
<b>IRAN IRAN</b>		S/S-GASTURBINA	TPE-9C	72,5	3	
		S/S-DINDARLOO	TPE-9C	72,5	37	
			UH 9-15	72,5	3	
			TPE-9	72,5	39	
			MBH-72,5	72,5	14	
<b>JUGOSLAVIJA YUGOSLAVIA</b>	REK-Beograd		TPE-14B	245	3	
			TE 7/8	38	3	

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke		
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery		
JUGOSLAVIJA YUGOSLAVIA	ELEKTROTEHNA-Beograd		UH 11-15	123	15	1976		
			TPE-11C	123	9			
			TE 7/8	38	8			
			TPE-11B	123	3			
	LIMSKE HE-Nova Varoš		UH 11-15	123	6			
			TPE-11B	123	9			
			TPE-11C	123	9			
	M.K.-Smederevo		UH 11-15	123	4			
			TPE-11C	123	12			
	ELEKTROTEHNA-Niš RE-Beograd			TPE-11B	123		6	
				TPE-11B	123		34	
				UH 11-15	123		10	
			TS-MOJKOVAC		MBH-245		245	3
					TPE-14B		245	3
					TPE-11E		123	6
					TE 7/8		38	37
			TPE-11C	123	27			
			TPE-14B	245	9			
			TE 7/8	38	3			
			ELEKTROKOSOVO-PRIŠTINA		UH 11-15		123	2
	TPE-14B	245	3					
	MBH-245	245	3					
	ELEKTROISTOK-Beograd		TPE-14B	245	20			
TPE-11A			123	6				
TPE-11B			123	15				
UH 11-15			123	1				
MBH-245			245	9				
ELEKTROPRENOS-Sarajevo	TS-ŽIVINICE TS-ŽIVINICE TS-ČULE TS-LJUBAČA	MBH-245	245	7				
		TPE-14B	245	6				
		MBH-245	245	6				
		TPE-16H	42	4				
		MBH-245	245	30				
		TPE-14B	245	27				
DRAVSKE ELEKTRANE-Maribor	TS-DOGOŠE	TPE-16H	420	3				
SAVSKE ELEKTRANE-Ljubljana	TS-BERIČEVO	UH 11-15	123	38				
		TPE-14B	245	16				
		TPE-11E	123	7				
		TPE-11C	123	15				
		TPE-11B	123	12				
EGIPAT EGYPT		TPE-12	145	42				
		TPE-9	72,5	30				
IRAK IRAQ		TE 7/8	36	12				
JUGOSLAVIJA YUGOSLAVIA	RADIOELEKTRO-Beograd	TPE-14B	245	8				
		TPE-11B	123	68				
		TPE-11C	123	112				
		UH 11-15	123	88				
		TE 7/8	38	1				
		MBH-245	245	4				
		TPE-11E	123	13				

1976

1977

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
JUGOLAVIJA YUGOSLAVIA	MINEL-Beograd		TPE-11C	123	14	1977
			UH 11-15	123	14	
	ELEKTROTEHNA-Niš		TPE-11B	123	6	
			TPE-11C	123	3	
	ELEKTROTEHNA- Beograd		TPE-11B	123	5	
			TE 7/8	38	10	
			UH 11-15	38	1	
	ŽTP-Beograd		TPE-11B	123	7	
			UH 11-15	123	7	
	M.K.-Smederevo		UH 11-15	123	4	
			TPE-11C	123	12	
	AGROVOJVODINA-Novi Sad		TE 7/8	38	24	
			UH 11-15	123	28	
			TPE-11B	123	27	
			UH 7-14B	38	3	
			UH 7-24	38	1	
	MINEL-Ripanj		TPE-11C	123	21	
			UH 12-14	145	15	
			TPE-9B	72,5	12	
	RE-Priština		TPE-11C	123	6	
			UH 11-15	123	9	
	ELEKTROISTOK-Beograd	TS-JAJINCI	MBH-245	245	7	
			MBH-420	420	2	
TS-NOVI SAD			MBH-420	420	4	
TS-KOSOVO			MBH-420	420	8	
MBH-420			420	20		
MBH-245			245	19		
TPE-11B			123	25		
UH 11-15			123	27		
TPE-16H			420	11		
TPE-14B			245	16		
TPE-11A			123	10		
SAVSKE ELEKTRANE- Ljubljana	TS-BERIČEVO	MBH-420	420	12		
		TPE-16H	420	12		
DRAVSKE ELEKTRANE- Maribor	TS-DOGOŠE	TPE-16H	420	10		
ELEKTROPRENOS- Sarajevo	TS-ČULE	MBH-245	245	5		
		TPE-14B	245	3		
		TPE-16H	420	4		
		TS-RELJEVO	TPE-16H	420	10	
		TS-LJUBAČA	TPE-14B	245	6	
	TPE-16H	420	6			
	TPE-14B	245	22			
	MBH-245	245	4			
	MBH-420	420	11			
BANGLADEŠ BANGLADESH		TE 7/8	36	126		
		UH 7-14B	36	84		
		TPE-12	145	6		
EGIPAT EGYPT	S/S-BELKAS EXTENTION	TPE-9	72,5	6		
GRČKA GREECE		MBH-170	170	50		
		TPE-13	170	45		
		UH 7-24	36	87		

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
GHANA			TE 7/8	36	221	
GHANA			UH 7-14B	36	24	
LIBIJA		S/S-TIJI	MBH-72,5	72,5	18	
LIBYA			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S-GOSH	MBH-72,5	72,5	18	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S-ROMIA	MBH-72,5	72,5	18	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S-AZ ZINTAN	MBH-72,5	72,5	18	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S-KIKLAH	MBH-72,5	72,5	18	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S-BANI WALID	MBH-72,5	72,5	18	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S-WADI MARDUM	MBH-72,5	72,5	18	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S-BU GREEN	MBH-72,5	72,5	18	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S-SUFAL JIN	MBH-72,5	72,5	18	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S-NALNUT	MBH-72,5	72,5	18	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S-MISDAH	MBH-72,5	72,5	18	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S-GARYAN	MBH-72,5	72,5	18	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S-SHAKSHUK	MBH-72,5	72,5	18	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S-TARHUNA	MBH-72,5	72,5	18	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
JUGOSLAVIJA	RADIOELEKTRO-Beograd		TPE-14B	245	4	
YUGOSLAVIA			TE 7/8	38	122	
			UH 7-14B	38	10	
			TPE-11C	123	74	
			UH 11-15	123	63	
			TPE-11B	123	27	
			UH 7-24	38	9	
			UH 7-25	38	16	

1978

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
JUGOSLAVIJA YUGOSLAVIA	FEROELEKTRO-Sarajevo		UH 11-15	123	3	1978
	ELEKTROKRAJINA-Banja Luka		TPE-11B	123	3	
			UH 11-15	123	3	
			TPE-11C	123	6	
			MBH-123	123	3	
			TPE-11B	123	6	
	TERMOELEKTRO-Tuzla		TPE-11B	123	1	
	ELEKTROPRENOS-Tuzla	TS-LJUBAČA	TPE-14B	245	2	
	TE-Gacko		TPE-11B	123	15	
			MBH-420	420	12	
			MBH-123	123	2	
			UH 11-15	123	6	
	AGROVOJVODINA-Novi Sad		TPE-11B	123	3	
			UH 11-15	123	1	
			TE 7/8	38	17	
	ELEKTROTEHNA-Beograd		TE 7/8	38	2	
			TPE-11C	123	4	
			UH 11-15	123	1	
KOLUBARA-Vreoci		TPE-11C	123	3		
		UH 11-15	123	3		
LIMSKE HE-Nova Varoš		TE 7/8	38	4		
ELEKTROTEHNA-Niš	TS-VRANJE	TE 7/8	38	3		
		UH 7-24	38	3		
RUDNAP-Beograd		UH 11-15	123	2		
KOSOVO-Obilić		TPE-11C	123	3		
TEHNOMETAL-Skoplje		UH 11-15	123	2		
ELEKTROMONTAŽA-Ohrid		UH 11-15	123	3		
ELEKTRPRENOS-Sarajevo	TS-RELJEVO	TPE-14B	245	11		
		TPE-16H	420	8		
ČSR CZECHO SLOVAKIA	STRJEXPORT-Praha	STE UHLIRSKE	TPE-11E	123	12	1979
		JANOVICE	UH 11-15	123	5	
		STE LIBUŠIN	TPE-11E	123	3	
			UH 11-15	123	3	
		ZSE TACHOV	TPE-11E	123	3	
		EZ PRAHA	TPE-11E	123	12	
		VRANANY	UH 11-15	123	12	
		OKE ELEKTRARNA IMAJ	TPE-11E	123	19	
		PEZINOK-ELEKTROVOD	UH 11-15	123	6	
			TPE-11E	123	4	
		SLATKOVIČEVO-ELEKTROVOD	TPE-11E	123	3	
		NITRA-ELEKTROVOD	TPE-11E	123	6	
UH 11-15	123		6			
ŠTUROVO-ELEKTROVOD	TPE-11E	123	3			
KOŠICE	TPE-11E	123	3			
GHANA			TE 7/8	36	3	
IRAK			TE 7/8	36	6	

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke			
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery			
INDONESIA INDONESIA		S/S-BELAWAN	TPE-13 MBH-170	170 170	3 3	1979			
		S/S-POYA PSIR	TPE-13 MBH-170	170 170	9 9				
		S/S-MEDAN TIMUR	TPE-13 MBH-170	170 170	12 12				
		S/S-TITIKUNINE	TPE-13 MBH-170	170 170	3 3				
		S/S-TRENGALEK	TPE-9C MBH-72,5 UH 9-15	72,5 72,5 72,5	12 7 8				
		S/S PONOROGO	TPE-9C MBH-72,5 UH 9-15	72,5 72,5 72,5	21 9 12				
		S/S PACITAN	TPE-9C MBH-72,5 UH 9-15	72,5 72,5 72,5	9 5 4				
		S/S DELOPO	TPE-9C MBH-72,5 UH 9-15	72,5 72,5 72,5	9 5 4				
		S/S NEW MADIUN	TPE-9C MBH-72,5 UH 9-15	72,5 72,5 72,5	6 5 4				
		TE MEDAN	TPE-13 MBH-170	170 170	21 15				
		JUGOSLAVIA YUGOSLAVIA	BEOGRADELEKTRO-Beograd		TPE-14B TPE-11E TPE-11C TPE-11B TPE-11A UH 11-15 TE 7/8 UH 7-14B UH 7-25 TE 7/8 MBH-245		245 123 123 123 123 123 38 38 38 38 38 245	1 3 101 163 24 218 93 15 8 6 1	1979
				ELEKTROTEHNA-Priština	MBH-245		245	3	
ELEKTROKOSOVO-Priština	TPE-11C UH 11-15			123 123	3 3				
RADIOELEKTRO-Beograd	TS-HERCEG NOVI			TPE-11C UH 11-15	123 123	6 6			
RADIOELEKTRO-Niš				UH 7-25	38	3			
ELEKTROISTOK-Novi Sad				TPE-11B	123	3			
AGROVOJVODINA-Novi Sad				TPE-11C UH 11-15 TE 7/8	123 123 38	2 2 1			
HE-Nova Varoš				TE 7/8 UH 11-15	38 123	4 5			
T.B.-Beograd				UH 11-15	123	3			
ELKETROMAKEDONIJA Kumanovo				TPE-11E UH 11-15	123 123	12 9			

1979

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
JUGOSLAVIJA YUGOSLAVIA	ELEKTRO-Skoplje		UH 11-15	123	21	1979
			TPE-11B	123	36	
	TEHNOMETAL-Skoplje		TPE-11C	123	1	
	RE-Nova Bitola		TPE-11B	123	9	
			UH 11-15	123	6	
	TEHNOMETAL-Skoplje	TS-KIČEVO	TPE-11C	123	9	
			UH 11-15	123	6	
	ELEKTROLIZA-Mostar		TPE-11B	123	4	
			TPE-14B	245	10	
	ELEKTROPRENOS-Sarajevo	TS-LJUBAČA	MBH-245	245	6	
			TPE-14B	245	3	
	TS-RELJEVO		MBH-123	123	6	
			TPE-16H	420	3	
			TPE-14B	245	2	
			TPE-11A	123	6	
			MBH-123	123	9	
	TS-ČULE		TPE-11B	123	3	
			TPE-14B	245	2	
			MBH-123	123	6	
	TS-RAMIĆI		TPE-11B	123	20	
			MBH-420	420	12	
			TPE-11A	123	5	
			TPE-11B	123	49	
			MBH-123	123	17	
	HE-Trebinje		TPE-16H	420	4	
			MBH-420	420	12	
	TE-UGLJEVIK		MBH-420	420	12	
			TPE-11C	123	6	
			TPE-11B	123	9	
			MBH-123	123	12	
	TE-GRABOVICA		TPE-14B	245	11	
			UH14-15	245	7	
	TE-BOČAC		TPE-11B	123	20	
			UH 11-15	123	14	
	ELEKTROPRENOS-Titograd		TPE-11A	123	19	
			TPE-14B	245	3	
			MBH-245	245	3	
			UH 11-15	123	39	
			MBH-420	420	39	
KUBA CUBA			TPE-11C	123	6	
			UH 11-15	123	5	
LIBIJA LIBYA		S/S-TIJI	MBH-72,5	72,5	6	
		S/S GOSH	MBH-72,5	72,5	6	
		S/S-ROMIA	MBH-72,5	72,5	6	
		S/S-AZ ZINTAN	MBH-72,5	72,5	6	
		S/S-KIKLAH	MBH-72,5	72,5	6	
		S/S BANI VALID	MBH-72,5	72,5	6	
		S/S- WADI MARDUM	MBH-72,5	72,5	6	
		S/S-BU GREEN	MBH-72,5	72,5	6	
		S/S-SUFAL JIN	MBH-72,5	72,5	6	
		S/S-NALUT	MBH-72,5	72,5	6	
		S/S-MISDAH	MBH-72,5	72,5	6	
		S/S-GARYAN	MBH-72,5	72,5	6	

1979

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
<b>LIBIJA</b> <b>LIBYA</b>		S/S-AGEDABIA	MBH-72,5 TPE-9L TPE-9B	72,5 72,5 72,5	12 6 12	<b>1979</b>
<b>ZAMBIJA</b> <b>ZAMBIA</b>			TE 7/8	36	12	
<b>ALBANIJA</b> <b>ALBANIA</b>	MALINAIMPORT-Tirana		TE 7/8 TE-7C TPE-13 UH 12-14	36 36 170 170	18 12 3 6	
<b>ČSSR</b> <b>CZECH</b> <b>SLOVAKIA</b>	STROJEXPORT-Praha	ELEKTRARNA-Tisova	TPE-14B	245	3	<b>1980</b>
		ELEKTRARNY SSM	TPE-14B	245	3	
		JME-RZ SOKOLNICE	TPE-14B UH14-15	245 245	12 20	
		SSE	TPE-14B TPE-11B UH 14-15 UH 11-15	245 123 245 123	15 24 9 6	
		EGV	TPE-14B	245	3	
		EZ	TPE-14B UH 11-15	245 245	9 9	
		ELV-KRIŽOVANY	UH 14-15	245	3	
		EZ-PRAHA-LOM	TPE-11E	123	12	
		JIRI	UH 11-15	123	6	
		EZ-PRAHA-DUL DARKOV	TPE-11E UH 11-15	123 123	24 12	
		ELEKTRARNA-TISOVA	TPE-11E UH 11-15	123 123	6 6	
		VSE TR SPIŠKA NOVA VES	TPE-11E UH 11-15	123 123	4 3	
		SSE RZ BISTRICANY	TPE-11E UH 11-15	123 123	6 6	
		EZ-BRATISLAVA SLOVARMATURKA MYJAVA	TPE-11E	123	3	
		RAZVODNA 110kV ČEŠKA TREBOVA	TPE-11E	123	3	
		RAZVODNA 110kV HLINSKE V CECHACH	TPE-11E	123	6	
		EZ BRATISLAVA TAZ TRNAVA	TPE-11E UH 11-15	123 123	21 17	
		AZNP ML. BOLESLAV	TPE-11E UH 11-15	123 123	3 3	
		CHLUMAČANSKE KERAMICKE ZAVODY	TPE-11E	123	6	
		PALIVOVY KOMBINAT VRESOVA	UH 11-15	123	2	
		ORAVSKE FEROSL. ZAVODY	TPE-11E UH 11-15	123 123	42 6	
		ZETOR	TPE-11E UH 11-15	123 123	3 2	

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke			
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery			
CSSR CZECH SLOVAKIA		ROVDNICKE STROJ A SLEVARNY	TPE-11E	123	6				
		FATRA NAPA JEDLA	TPE-11E	123	18				
			UH 11-15	123	18				
		SČE	TPE-11E	123	6				
		ELEKTROVOD ALBRECHTICE	TPE-11E	123	6				
			UH 11-15	123	6				
		ELEKTROVOD HMUŠTA	TPE-11E	123	12				
			UH 11-15	123	6				
ELEKTROVOD HOLIČ	TPE-11E	123	6						
	UH 11-15	123	6						
ELEKTROVOD MADUNUCE	TPE-11E	123	12						
	UH 11-15	123	6						
GANA GHANA			TE 7/8	36	3				
			UH 7-14B	36	15				
			MBH-170	170	15				
IRAK IRAQ			TE 7/8	36	6				
			UH 12-14	170	1				
IRAN		GILAN	UH 7-14B	72,5	2				
			UH 9-15	72,5	2				
			MBH-72,5	72,5	1				
JUGOSLAVIJA YUGOSLAVIA	BEOGRADELEKTRO-Beograd		TPE-11C	123	31	1980			
			TPE-11E	123	8				
			TPE-11B	123	4				
			TE 7/8	38	3				
			UH 11-15	123	33				
			MBH-245	245	3				
			TPE-14B	245	3				
			TE 7/8	39	2				
			TPE-11C	123	27				
			TPE-11B	123	3				
			MBH-123	123	2				
			UH 11-15	123	16				
			TPE-11C	123	6				
			UH 11-15	123	6				
			TPE-11C	123	8				
			UH 11-15	123	9				
			TPE-14B	123	13				
			MBH-245	245	9				
			TPE-11C	123	26				
			UH 11-15	123	22				
			UH 11-15	123	3				
			LIMSKE-HE- Nova Varoš	TS-BIJELO POLJE			TE 7/8	38	6
			ELEKTROKOSOVO- Priština				UH 7-14B	38	5
RE-Priština	TE 7/8	38	17						
ELEKTRTOPRENOS- Srbobran	TPE-11B	123	2						
UH 11-15	123	1							
ELEKTROISTOK- Priština	MBH-420	420	1						
ELEKTROISTOK-Beograd	TPE-11E	123	1						

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
JUGOSLAVIJA YUGOSLAVIA	24.SEPTEMBAR- T.Užice		TE 7/8	38	1	
	TS - Kragujevac		TPE-11B UH 11-15	123 123	15 15	
	ELDIS-Titovo Užice		UH 7-14B	38	1	
	ELEKTROMONTAŽA- Ohrid	TS-ĐEVĐELIJA	UH 11-15	123	6	
			TPE-11B	123	6	
			UH 11-15	123	9	
	TS-OVČIJE POLJE	TPE-11B	123	12		
		TPE-11B	123	6		
		UH 11-15	123	3		
	ELEKTRODISTRIBUCIJA- Strumica		UH 11-15	123	9	
			TPE-11B	123	9	
	ELEKTRODISTRIBUCIJA- Tetovo		TPE-11B	123	2	
	VARDAR-Skoplje		TPE-11B	123	4	
	ŽTO-Skoplje		TPE-11B	123	18	
			UH 11-15	123	18	
	ELEKTRO-Skoplje		UH 11-15	123	12	
			TPE-11B	123	21	
			TPE-11C	123	6	
	TEHNOMETAL-Skoplje		TPE-11B	123	1	
			TE 7/8	38	1	
		UH 11-15	123	3		
ELEKTROPRENOS- Sarajevo	TS-RAMIĆI	TPE-16H	420	6		
	TS-ČULE	TPE-16H	420	32		
HE-Trebinje		TPE-16H	420	1		
		MBH-420	420	2		
		TPE-11A	123	3		
		TPE-11C	123	48		
		TPE-11B	123	76		
		MBH-123	123	80		
HE-Bočac		MBH-123	123	4		
		TPE-11B	123	3		
HE-Salakovac		TPE-14B	245	18		
		MBH-245	245	15		
TE-Gacko		TPE-16H	420	12		
KUBA CUBA			TPE-11E	123	60	
LIBIJA LIBYA		S/S MISDAH	MBH-72,5 TPE-9B	72,5 72,5	6 6	
	S/S SASIR NORTH I	MBH-72,5	72,5	24		
		TPE-9L	72,5	6		
		TPE-9B	72,5	24		
	S/S SASIR NORTH II	MBH-72,5	72,5	24		
		TPE-9L	72,5	6		
		TPE-9B	72,5	24		
	S/S TMAT I	MBH-72,5	72,5	24		
		TPE-9L	72,5	6		
		TPE-9B	72,5	24		
	S/S SARIS NORTH III	MBH-72,5	72,5	24		
		TPE-9L	72,5	6		
TPE-9B		72,5	24			

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Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
LIBIJA LIBYA		S/S TLAL I	MBH-72,5	72,5	24	1980
			TPE-9L	72,5	6	
			TPE-9L	72,5	6	
		TPE-9B	72,5	24		
		S/S TLAL III	MBH-72,5	72,5	24	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S ZUKAR I	MBH-72,5	72,5	24	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S ZUKAR II	MBH-72,5	72,5	24	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S HRAUA I	MBH-72,5	72,5	24	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S HRAUA II	MBH-72,5	72,5	24	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
		S/S SULTAN	MBH-72,5	72,5	24	
TPE-9L	72,5		6			
TPE-9B	72,5		24			
S/S SOUTH SIRT	MBH-72,5	72,5	24			
	TPE-9L	72,5	6			
	TPE-9B	72,5	24			
S/S TAMIMI	MBH-72,5	72,5	24			
	TPE-9L	72,5	6			
	TPE-9B	72,5	24			
S/S AGEDABIA	MBH-72,5	72,5	24			
	TPE-9L	72,5	6			
	TPE-9B	72,5	24			
S/S DERO	MBH-72,5	72,5	24			
	TPE-9L	72,5	6			
	TPE-9B	72,5	24			
S/S GHADAMES	MBH-72,5	72,5	24			
	TPE-9L	72,5	6			
	TPE-9B	72,5	24			
S/S SENAWUN	MBH-72,5	72,5	24			
	TPE-9L	72,5	6			
	TPE-9B	72,5	24			
SUDAN			TE 7/8	36	4	
			UH 7-14B	36	3	
BANGLADEŠ BANGLADESH			TE 7/8	36	27	
			TPE-12E	145	9	
			UH 7-14B	36	6	
			UH 12-14	145	6	
			MBH-145	145	3	
ČSSR CZECH SLOVAKIA	STROJEXPORT-Praha	CHEMLON HUMENNE ETI	TPE-11E	123	3	
			TPE-14B	245	3	
			UH 14-15	245	3	
			STE	245	27	
			UH 14-15	245	33	
JME-SOKOLNICE	TPE-14B	245	9			

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
CSSR CZECH SLOVAKIA	STROJEXPORT-Praha	SSE-POV BISTRICA	UH 14-15	245	6	1981
		EGV-ČECHY	TPE-14B	245	3	
		STRED	UH 14-15	245	3	
		EGV-MALEŠNICE	TPE-14B	245	6	
		EGV	UH 14-15	245	3	
		EZ-PRAHA	TPE-14B	245	1	
		EZ-PRAHA	UH 14-15	245	1	
		SSE-ŽILINA	TPE-14B	245	6	
		ZSE-BRATISLAVA	TPE-11E	123	3	
		EGV-CHOCEN	TPE-11E	123	6	
		TATRA-NABYTEK	TPE-11E	123	3	
		ELITEX-MOSILANA	TPE-11E	123	9	
		ELITEX-MOSILANA	UH 11-15	123	6	
		EZ-PRAHA-ELITEC VERTEX	TPE-11E	123	15	
		EZ-PRAHA-ELITEC VERTEX	UH 11-15	123	15	
		ŽELEZNORUDNE BANE	TPE-11E	123	14	
		ŽELEZNORUDNE BANE	UH 11-15	123	7	
		URANOVE DOLY HAMR	TPE-11E	123	9	
		URANOVE DOLY HAMR	UH 11-15	123	9	
		ARMABETON PLZEN	TPE-11E	123	6	
		ARMABETON PLZEN	UH 11-15	123	6	
		CHLUMČANSKE KERAMICKE ZAVODY	TPE-11E	123	3	
		CHLUMČANSKE KERAMICKE ZAVODY	UH 11-15	123	3	
		MALEŠICE	UH 11-15	123	5	
		STE UHLIRSKJE JANOVICE	UH 11-15	123	4	
		ETI	TPE-11E	123	3	
		ETI	UH 11-15	123	3	
		SSE LSKOVA	TPE-11E	123	9	
		SSE LSKOVA	UH 11-15	123	3	
		ZSE NITRA	TPE-11E	123	9	
		VČE PORIČI	TPE-11E	123	6	
		VČE PORIČI	UH 11-15	123	6	
		SČE	TPE-11E	123	6	
SČE	UH 11-15	123	6			
VČE VŠESTARY	TPE-11E	123	9			
VČE VŠESTARY	UH 11-15	123	3			
JME-TREBIČ-PTAČOV	TPE-11E	123	9			
JME-TREBIČ-PTAČOV	UH 11-15	123	6			
JME-LIŠEN	TPE-11E	123	27			
JME-LIŠEN	UH 11-15	123	24			
EVC	TPE-11E	123	5			
JME MEDLANKY	TPE-11E	123	12			
JME MEDLANKY	UH 11-15	123	6			
JME JIHLAVA	TPE-11E	123	3			
JME JIHLAVA	UH 11-15	123	3			
EZ PRAHA	TPE-12E	145	7			
OKE-OSTRAVA	UH 11-15	123	7			
JEZ-BRNO	UH 11-15	123	7			
IRAK	SOE		TE 7/8	36	9	
IRAQ			TPE-12B	145	6	
IRAN			UH 9-15	72,5	8	

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Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
IRAN			TPE-9C	72,5	3	
JUGOSLAVIJA	ŽTO-Skoplje		UH 11-15	123	3	
YUGOSLAVIA	ELEKTROMONTAŽA-Kraljevo		TE 7/8	38	7	
	HE-Kladovo	TS-ĐERDAP	TPE-11B	123	8	
			TPE-11C	123	33	
			MBH-123	123	19	
			UH 11-15	123	18	
	BEOGRADELEKTRO-Beograd		TE 7/8	38	53	
			UH 7-14B	38	12	
			TPE-11C	123	28	
			UH 11-15	123	12	
			UH 7-25	38	4	
			TPE-14B	245	13	
			MBH-245	245	7	
			TPE-11B	123	6	
	AGROVOJVODINA-Novi Sad		TE 7/8	38	14	
			UH 7-14	38	2	
	HE-Nova Varoš		UH 11-15	123	3	
			TE 7/8	38	9	
	RO KOLUBARA-Vreoci		UH 11-15	123	3	
			TPE-11C	123	1	
	TEHNOMETAL-Skoplje		UH 11-15	123	6	
			TPE-11B	123	3	
	JUGOELEKTRO-Priština		TE 7/8	38	3	
	ELDIS-Čuprija	TS-STENJEVAC	TPE-11C	123	4	
			UH 11-15	123	5	
			TE 7/8	38	17	
			UH 7-14B	38	4	
			UH 7-25	38	3	
	ELEKTRODIS-Valandovo		TPE-11B	123	2	
	NIŠELEKTRO-Niš		TE 7/8	38	3	
	ELEKTROMATERIJAL-Rijeka		UH 7-14B	38	3	
	ELEKTROPRENOS-Titograd		TPE-16H	420	9	
			TPE-11A	123	1	
			UH 11-15	123	3	
	ELEKTROPRENOS-Sarajevo	TS-GRADAČAC	TPE-11C	123	6	
			MBH-123	123	8	
			TPE-14B	123	7	
			MBH-245	245	3	
	ELEKTROKRAJINA-Banja Luka	TS-KLJUČ	TPE-11B	123	3	
			TPE-11C	123	3	
			MBH-123	123	2	
	FEROELEKTRO-Sarajevo	TS-RADAKOVO	MBH-123	123	1	
			TPE-11C	123	6	
	ELEKTROLIZA-Mostar		TPE-14B	245	2	
			MBH-245	245	1	
	TE-Gacko		TPE-11B	123	3	
	HE-Salakovac		TPE-14B	245	2	
			MBH-245	245	2	
	ELEKTRONABAVKA-Sarajevo		MBH-245	245	3	

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Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
JUGOSLAVIJA	HE-Trebinje		TPE-14B	245	3	
YUGOSLAVIA	ŽTO-Sarajevo		TPE-11C	123	4	
	ELEKTROPRENOS-Sarajevo	TS-GRUDE	TPE-11B	123	3	
LIBIJA		S/S-GHADAMES	MBH-72,5	72,5	3	
LIBYA		NEW AIRPORT	TPE-9C	72,5	6	
		S/S-SEBHA	MBH-72,5	72,5	7	
			TPE-9C	72,5	1	
		S/S-BANI WALID	MBH-72,5	72,5	24	
			TPE-9L	72,5	6	
			TPE-9B	72,5	24	
			TPE-9C	72,5	6	
		S/S-GADAHYA	MBH-72,5	72,5	30	
			TPE-9B	72,5	18	
			TPE-9L	72,5	6	
			TPE-9C	72,5	6	
		S/S-NAULT	MBH-72,5	72,5	24	
			TPE-9B	72,5	18	
			TPE-9L	72,5	6	
			TPE-9C	72,5	6	
		S/S-AL QARA	MBH-72,5	72,5	24	
			TPE-9B	72,5	24	
			TPE-9L	72,5	6	
		S/S-KAMBOOT	MBH-72,5	72,5	24	
			TPE-9B	72,5	24	
			TPE-9L	72,5	6	
		S/S-BIR	MBH-72,5	72,5	24	
		AL ASHAB	TPE-9B	72,5	24	
			TPE-9L	72,5	6	
		S/S-WASR	MBH-72,5	72,5	24	
		AL JADI	TPE-9B	72,5	24	
			TPE-9L	72,5	6	
		S/S-BARDIYATI	MBH-72,5	72,5	24	
			TPE-9B	72,5	24	
			TPE-9L	72,5	6	
		S/S-WADI	MBH-72,5	72,5	24	
		SHAABA	TPE-9B	72,5	24	
			TPE-9L	72,5	6	
		S/S-JAGHABUB	MBH-72,5	72,5	24	
			TPE-9B	72,5	24	
			TPE-9L	72,5	6	
		S/S-HUNAYWAN	MBH-72,5	72,5	24	
			TPE-9B	72,5	24	
			TPE-9L	72,5	6	
		S/S-ABU HADY	MBH-72,5	72,5	24	
			TPE-9B	72,5	24	
			TPE-9L	72,5	6	
		S/S-TAMIT	MBH-72,5	72,5	24	
			TPE-9B	72,5	24	
			TPE-9L	72,5	6	
			TE 7/8	36	171	
			UH 7-14B	36	168	

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Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
ZAMBIJA ZAMBIA		S/S KASAMA EXT.	TPE-9B	72,5	18	<b>1981</b>
			TPE-9B	72,5	2	
			MBH-72,5	72,5	18	
			TE 7C	36	8	
			TE 7/8	36	8	
			UH 7-14B	36	6	
		S/S CHINSALI	TPE-9B	72,5	9	
			MBH-72,5	72,5	6	
		S/S ISOKA	TPE-9B	72,5	9	
			MBH-72,5	72,5	6	
		S/S NAKONDE	TPE-9B	72,5	6	
			MBH-72,5	72,5	3	
			TE 7C	36	8	
			TE 7/8	36	8	
ALBANIJA ALBANIA			UH 7-14B	36	21	
			TPE-9B	72,5	2	
			TPE-11B	123	21	
			UH 7-14B	36	8	
			UH 11-15	123	6	
			MBH-123	123	6	
ČSSR CZECHO SLOVAKIA	STROJEXPORT-Praha	OKE-OSTRAVA	TPE-11E	123	6	<b>1982</b>
			UH 11-15	123	19	
		STE-PRAHA	UH 11-15	123	12	
		SČE-DEČIN	TPE-11E	123	18	
			UH 11-15	123	27	
		JČE-Č.BUDEJOVICE	TPE-11E	123	12	
			UH 11-15	123	6	
		VČE-H.KRALOVE	TPE-11E	123	21	
			TPE-11B	245	6	
			UH 11-15	123	6	
			UH 14-15	245	6	
		JME-BRNO	TPE-11E	123	12	
			UH 11-15	123	51	
		ZČE-PLZEN	TPE-11E	123	6	
			UH 11-15	123	6	
		SME-OSTAVA	TPE-11E	123	42	
			TPE-11B	245	15	
			UH 11-15	123	33	
UH 14-15	245		9			
ELEKTRARNY-NOVAKY	TPE-11E	123	6			
	UH 11-15	123	3			
ZSE-BRATISLAVA	TPE-.11E	123	3			
SSE-ŽILINA	TPE-11E	123	39			
	TPE-14B	245	6			
	TPE-11E	123	21			
VSE-KOŠICE	TPE-14B	245	15			
	UH 14-15	245	9			
HUŽ-PRAHA	TPE-11E	123	9			
	UH 11-15	123	9			
EGV-PRAHA	UH 11-15	123	1			

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
CSSR CZECHO SLOVAKIA	STROJEXPORT-Praha	EZ-PRAHA	TPE-11E UH 11-15	123 123	11 11	
		ELV-BRATISLAVA	TPE-11E	123	6	
		OKE- DETMAROVICE	TPE-11E UH 11-15	123 123	4 4	
		RAZVODNA CHRAST	SK-123	123	3	
		RAZVODNA TYNEC	SK-123	123	3	
		RAZVODNA MEZNA- ŠOV	SK-123	123	3	
		RAZVODNA NAVL.- BROD	SK-123	123	3	
ETIPIJA ETHIOPIA		S/S GONDAR	TPE-9B UH 9-15	72,5 72,5	12 6	
		S/S BAHIR DAR	TPE-9B UH 9-15	72,5 72,5	12 6	
		S/S WARETA	TPE-9B UH 9-15	72,5 72,5	6 6	
		S/S DABIT	TPE-9B UH 9-15	72,5 72,5	3 3	
		S/S DANGLA	TPE-9B UH 9-15	72,5 72,5	3 3	
IRAK IRAQ		S/S RASHDIYA	TE 7/8	36	3	
			TPE-12B	145	9	
			TPE-12E	145	9	
			MBH-145	145	9	
		S/S FARABI	TE 7/8	36	2	
			TPE-12B	145	6	
			TPE-12E	145	6	
			MBH-145	145	3	
		S/S MUTHANA	TE 7/8	36	2	
			TPE-12B	145	21	
			TPE-12E	145	21	
			MBH-145	145	12	
		S/S JAMILA	TPE-12E	145	12	
		S/S KHANAQIN	TE 7/8	36	3	
			TPE-12B	145	21	
TPE-12E	145		3			
MBH-145	145		14			
S/S HILLA SOUTH	TE 7/8	36	3			
	TPE-12B	145	9			
	TPE-12E	145	21			
	MBH-145	145	20			
S/S SHATRA	TE 7/8	36	2			
	TPE-12B	145	12			
	TPE-12E	145	3			
	MBH-145	145	8			
S/S TIKRIT	TE 7/8	36	2			
	TPE-9B	72,5	6			
S/S NEW BAGHDAD	TPE-12E	145	3			
S/S PLC	MBH-145	145	5			
S/S BABIL	TPE-12E	145	9			
	TPE-12B	145	9			
	TE 7/8	36	3			

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Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke	
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery	
IRAK IRAQ		S/S NAJAF	TPE-12E	145	6		
			TPE-12B	145	3		
			TE 7/8	36	15		
			TE 7C	36	6		
			UH 7-14B	36	3		
	PIRELI	S/S WAZIRIYA	MBH-145	145	6		
			TPE-12E	145	6		
			S/S GHAZAILLY	MBH-145	145		6
				TPE-12C	145		6
			S/S MUTHANA	MBH-145	145		9
S/S NEW BAGHDAD			MBH-145	145	6		
			TPE-12E	145	6		
S/S YARMOUK	MBH-145	145	3				
S/S FARABI	MBH-145	145	3				
S/S JAMILA	TPE-12E	145	6				
INDONEZIJA INDONESIA			TE 7/8	36	3		
			MBH-170	170	1		
			TPE-9B	72,5	24		
			UH 9-15	72,5	12		
			MBH-72,5	72,5	12		
JUGOSLAVIJA YUGOSLAVIA	BEOGRADELEKTRO- Beograd	TS-BEOGRAD	TPE-11C	123	49		
			UH 11-15	123	9		
			TE 7/8	38	16		
			UH 7-25	38	5		
			MBH-123	123	3		
	TS-GLOGOVAC	TPE-14B	245	16			
		MBH-245	245	16			
	TE-KOSOVO I-V	TPE-14B	245	12			
		MBH-245	245	6			
	TEHNOMETAL-Skoplje			UH 11-15	123	3	
				TPE-11B	123	1	
				UH 7-14B	38	15	
				TE 7/8	38	15	
	ELDIS-Ćuprija	TS-STENJEVAC	TPE-11C	123	8		
			UH 11-15	123	5		
			TE 7/8	38	20		
			UH 7-25	38	4		
			UH 7-14B	38	4		
	ELEKTROOPSKRBA-Pula		TE 7/8	38	6		
	ELEKTROTEHNA-Niš		TE 7/8	38	3		
	LIMSKE HE-Nova Varoš		TE 7/8	38	8		
	ELEKTROMATERIJAL-Rijeka		UH 7-14B	38	6		
	BRODOMERKUR-Split		TE 7/8	38	2		
AGROVOJVODINA- Novi Sad			TE 7/8	38	9		
			UH 7-14B	38	2		
			TPE-11E	123	6		
ELEKTROKOSOVO- Priština			TPE-11C	123	2		
			UH 11-15	123	1		
			TE 7/8	38	3		
ELEKTROISTOK-Kruševac		TPE-11B	123	1			
ELEKTROMONTAŽA- Ohrid	TS-M.KAMENICA	TPE-11B	123	9			
		TPE-11C	123	3			

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Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke		
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery		
JUGOSLAVIJA YUGOSLAVIA		TS-KAVADARCI	TPE-11C	123	3	1982		
		TS-NEGOTIN	TPE-11C	123	3			
		TE-Obrenovac		TPE-14B	245		3	
		IRIS-Sarajevo		SK-123	123		12	
		ALUMINIJSKI KOMBINAT-Titograd		TPE-12B	145		2	
				UH 12-14	145		3	
				TPE-9B	72,5		2	
		ELEKTROPRENOS-Sarajevo		MBH-123	123		3	
				TPE-11A	123		3	
		FEROELEKTRO-Sarajevo		MBH-123	123		1	
				TPE-11C	123		3	
		ŽTO-Sarajevo		TPE-11C	123		2	
				TPE-11B	123		2	
		EL.NABAVA-Ljubljana		MBH-420	420		2	
		EL.KRAJINA-Banja Luka		UH 11-15	123		3	
			TS-KLJUČ		TPE-11B		123	6
					MBH-123		123	2
		TS-PRNJAVOR		TPE-11B	123		6	
				MBH-123	123		2	
		ISKRA-Ljubljana		SK-123	123		6	
	ELEKTROPRENOS-Tuzla		TPE-11C	123	1			
				TPE-11C	123	1		
	TS-Azići	TS-AZIĆI		TPE-11C	123	6		
				TPE-11B	123	6		
				MBH-123	123	5		
	TE-Ugljevik		TPE-16H	420	15			
				TPE-11A	123	3		
LIBIJA LIBYA			TE 7/8	36	90			
			UH 7-14B	36	6			
		S/S TARHUNA		MBH-72,5	72,5	24		
				TPE-9L	72,5	24		
				TPE-9B	72,5	6		
		S/S MARKAILI		MBH-72,5	72,5	24		
				TPE-9L	72,5	24		
				TPE-9B	72,5	6		
		S/S EZIJAD		MBH-72,5	72,5	24		
				TPE-9L	72,5	24		
				TPE-9B	72,5	6		
		S/S GAR DABA		MBH-72,5	72,5	24		
				TPE-9L	72,5	24		
				TPE-9B	72,5	6		
	S/S KRUMHE		MBH-72,5	72,5	24			
			TPE-9L	72,5	24			
			TPE-9B	72,5	6			
	S/S 107km FROM SERT		MBH-72,5	72,5	18			
			TPE-9B	72,5	18			
	S/S DERAJ		MBH-72,5	72,5	12			
	S/S SENAWUN		MBH-72,5	72,5	12			
	S/S GHADAMES		MBH-72,5	72,5	12			
	S/S GHADAMES NEW AIRPORT		MBH-72,5	72,5	12			
ZAIR			TPE-12C	145	9			
ZAIRE			MBH-123	123	9			

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Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
CSSR CZECH SLOVAKIA	ZSE-Praha	ZČE	TPE-11E	123	6	1983
		SČE	TPE-11E	123	18	
			UH 11-15	123	15	
		SME	TPE-11E	123	48	
			UH 11-15	123	54	
		SME-PRAHA	TPE-14B	123	5	
			TPE-11E	123	27	
			UH 11-15	123	13	
		EGV-PRAHA	TPE-11E	123	81	
			UH 11-15	123	49	
		ELV-BRATISLAVA	TPE-11E	123	52	
			SČE-DEČIIN	UH 11-15	123	
TPE-11E	123	145				
UH 11-15	123	185				
EGIPAT EGYPT		S/S KOMOMBO	TPE-12E	145	6	
			TPE-12C	145	3	
			MBH-145	145	6	
			TE 7/8	36	9	
			UH 7-14B	36	6	
		S/S HIGH DAM	TPE-12E	145	6	
			MBH-145	145	6	
		S/S BENI SUEF	MBH-145	145	12	
		S/S RENA SOU	TE 7C	36	9	
		S/S ESNA	TE 7C	36	9	
			TPE-12E	145	2	
			TPE-12C	145	1	
			MBH-145	145	3	
			TE 7/8	38	1	
			TE7C	38	2	
UH 7-14B	38		1			
ETIOPIJA ETHIOPIA		S/S SHASHAMANE	TPE-12B	145	7	
			UH 12-14	145	3	
			MBH-145	145	2	
		S/S MALKA - WALKANA	TPE-12B	145	13	
			TPE-9B	72,5	10	
			UH 12-14	145	4	
			UH 9-15	72,5	3	
			MBH-145	145	3	
		S/S ROBI	TPE-9B	72,5	7	
			UH 9-15	72,5	4	
		S/S WOLLAYITA-SODO	TPE-9B	72,5	6	
			TPE-12B	145	3	
			UH 9-15	72,5	3	
UH 12-14	145		3			
S/S ARBA MINCH	MBH-145	145	1			
	TPE-9B	72,5	3			
IRAK IRAQ		UH 9-15	72,5	3		
		MBH-170	170	1		
IRAK IRAQ		TPE-12B	145	5		
		TPE-12E	145	1		
		MBH-145	145	3		

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Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke	
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery	
IRAN		S/S SHAFA	MBH-145	145	16		
			TPE-12E	145	19		
INDONEZIJA INDONESIA			TPE-13	170	23		
			TE 7/8	38	18		
			UH 7-14	36	1		
JUGOSLAVIJA YUGOSLAVIA	ELEKTROMONTAŽA- Ohrid	TS- M.KAMENICA	UH 11-15	123	9	1983	
		TS-KAVADARCI	UH 11-15	123	3		
		TS-NEGOTINO	UH 11-15	123	3		
	AGROVOJVODINA- Novi Sad			TPE-14B	245		6
				TPE-11C	123		1
				UH 11-15	123		3
				MBH-245	245		7
				TPE-11A	123		1
	BEOGRADELEKTRO- Beograd			TPE-11C	12		21
				UH 11-15	123		8
				TPE-14B	245		3
				TE 7/8	38		6
			TS-GLOGOVAC	TPE-14B	245		6
	TE NIKOLA TESLA- Obrenovac			TPE-14B	245		6
				MBH-245	245		6
	BARPROMET-Bar			TPE-11C	123		5
				UH 11-15	123		3
	EL.MATERIJAL-Zagreb			TPE-9B	72,5		3
	ELEKTROTEHNA-Niš	TS-BUJANOVAC		TPE-11C	123		11
				UH 11-15	123		10
	ELEKTROMETAL-Skoplje			TE 7/8	38		39
				UH 7-14B	38		9
	ELEKTROPROMET-Pula			UH 7-14B	38		4
EL.PRENOS-Obilić			MBH-420	420	1		
TREPČA-Zvečani			TE 7/8	38	11		
			UH 7-14B	38	3		
EL.MAKEDONIJA-Skoplje			TPE-11B	123	3		
TEHNOMETAL-Skoplje			TPE-11B	123	1		
TE NIKOLA TESLA- Obrenovac		TS-ZRENJANIN	TPE-11C	123	15		
			UH 11-15	123	15		
			TS-BEČEJ	TPE-11C	123	12	
			UH 11-15	123	12		
			TS-SUBOTICA	TPE-11C	123	12	
			UH 11-15	123	12		
TS-SENTA			TPE-11C	123	9		
			UH 11-15	123	9		
			TS-INDIJA	TPE-11C	123	3	
			UH 11-15	123	3		
TS-CRVENKA			TPE-11C	123	6		
			UH 11-15	123	8		
HE-Grabovica			TPE-14B	245	2		
			UH 14-15	245	2		
			MBH-245	245	1		
HE-Salakovac			TPE-14B	245	4		
			MBH-245	245	1		
IRIS-Sarajevo			SK-123	123	10		
TE-Kakanj			UH 11-15	123	3		
HE-Trebinje			TPE-14B	245	9		

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Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
JUGOSLAVIJA YUGOSLAVIA	FEROELEKTRO-Sarajevo		MBH-123	123	1	1983
			TPE-11C	12	57	
			TPE-11A	123	1	
			TPE-11B	245	3	
			UH 11-15	123	59	
			MBH-245	245	4	
KUBA CUBA		S/S VICTORIA DE - GIRON	TPE-11C	123	9	
			UH 11-15	123	8	
		S/S PLAZA	UH 11-15	123	6	
		S/S 76-80	TE 7/8	36	6	
			UH 11-15	123	56	
			UH 7-14B	36	6	
			TPE-12B	123	32	
			TPE-11C	123	8	
LIBIJA LIBYA			TPE-9B	72,5	64	
			TPE-9L	72,5	7	
			TPE-9C	72,5	36	
			MBH-72,5	72,5	109	
			UH 7-14B	38	3	
MALAJA MALAYA		S/S COPERG ROAD	TPE-12C	145	12	
			TPE-12E	145	6	
			MBH-145	145	12	
		S/S SHAH ALAM-(NORTH)	TPE-12C	145	12	
			TPE-12E	145	9	
			MBH-145	145	4	
		S/S DAUGUN	UH 12-14	145	9	
			TPE-12C	145	12	
			TPE-12E	145	9	
			MBH-145	145	12	
		S/S RASAH	TPE-12C	145	9	
			TPE-12E	145	9	
			MBH-145	145	6	
		S/S KULAI	TPE-12E	145	6	
		S/S PAPAN	TPE-12E	145	3	
			MBH-145	145	3	
		S/S KULIM	TPE-12C	145	6	
			TPE-12E	145	9	
			MBH-145	145	6	
			TPE-12C	145	5	
			TPE-12E	145	1	
			MBH-145	145	8	
			IST-38	38	12	
ZAMBIJA ZAMBIA		S/S KASAMA EXT.	TPE-9B	72,5	5	
			MBH-72,5	72,5	2	
AUSTRALIJA AUSTRALIA			TPE-9C	72,5	42	
			TE 7/8	36	11	
ČSSR CZECHO SLOVAKIA			TPE-11E	12	293	
			UH 11-15	12	196	
			TPE-14B	220	15	
			UH 14-15	220	31	
ETIOPIJA ETHIOPIA			TPE-12E	145	1	
			MBH-145	145	2	
JUGOSLAVIJA YUGOSLAVIA			TPE-11B	123	15	
			TPE-11A	123	6	

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Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
JUGOSLAVIJA YUGOSLAVIA			ISF-420	420	18	
			MBH-420	420	16	
			TPE-14B	245	24	
			MBH-245	245	16	
			TPE-11E	123	33	
			TPE-11C	123	299	
			MBH-123	123	194	
			UH 11-15	123	86	
			TE 7C	38	9	
			TE 7/8	38	28	
			TPE-16H	420	5	
		UH 7-14	38	34		
KUBA CUBA			UH 11-15	123	47	
			TPE-11E	123	22	
			TPE-9C	72,5	24	
			UH 9-15	72,5	3	
			MBH-123	123	3	
LIBIJA LIBYA			TPE-9B	72,5	3	1984
			TPE-9C	72,5	30	
			TPE-9E	72,5	132	
			MBH-72,5	72,5	75	
			TE 7/8	38	3	
			UH 7-14	38	3	
MALAJA MALAYA			TPE-9B	72,5	8	
			TPE-12E	145	6	
			MBH-72,5	72,5	8	
			MBH-145	145	3	
			TE 7C	38	2	
SINGAPUR SINGAPOR			MBH-72,5	72,5	3	
SSSR			UH 7-14	38	6	
ZAMBIJA ZAMBIA			TPE-11B	123	12	
			TE 7/8	38	3	
			MBH-100	123	12	
			MBH-72,5	72,5	2	
ALBANIJA ALBANIA			TPE-14B	245	15	
			UH 14-15	245	5	
			SK-245	245	5	
			MBH-245	245	3	
			TPE-11C	123	8	
			UH 11-15	123	1	
			TE 7C	38	33	
AUSTRALIJA AUSTRALIA			TPE-9C	72,5	18	
ČSSR CZECHO SLOVAKIA			TPE-11E	123	559	1985
			UH 11-15	123	457	
			TPE.14B	245	18	
			UH 14-15	245	17	
			SK-420	420	23	
EGIPAT EGYPT			MBH-123	123	1	
			MBH-145	145	2	
			TPE-12C	145	1	
			UH 7-14B	38	1	
			TE 7/8	38	1	

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
EGIPAT EGYPT			TE 7C	38	1	<b>1985</b>
GVINEJA GVINEA			TPE-11B	123	14	
			UH 11-15	123	5	
			UH 12-14	145	1	
INDONEZIJA INDONESIA			TPE-13	170	102	
			MBH-150	150	80	
JUGOSLAVIJA YUGOSLAVIA			ISF-420	420	15	
			MBH-420	420	10	
			TPE-11E	123	3	
			TPE-11C	123	71	
			MBH-123	123	72	
			UH 11-15	123	26	
			TE 7C	38	6	
			TE 7/8	38	45	
			TPE-11B	123	58	
			UH 7-14B	38	17	
			MBH-420	420	3	
			SK-123	123	36	
			STST-12	123	12	
			SFST-11	123	33	
			NTSF-123	123	33	
KUBA CUBA			TPE-11E	123	18	
			TPE-11C	123	18	
			UH 11-15	123	22	
			TPE-14B	220	4	
			TE 7/8	38	126	
			UH 7-25	36	150	
LIBIJA LIBYA			TPE-9B	72,5	86	
			TPE-9L	72,5	40	
			TPE-9C	72,5	27	
			TPE-9E	72,5	24	
			MBH-72,5	72,5	144	
MALAJA MALAYA			TPE-12E	145	3	
			IST-38	38	1	
ZAMBIJA ZAMBIA			TPE-9B	72,5	3	
			TPE-11B	123	3	
ALBANIJA ALBANIA			TE 7/8	38	1	<b>1986</b>
			UH 7/8	38	3	
BANGLADEŠ BANGLADESH			TE 7/8	38	30	
			UH 7-14	38	30	
ČSSR CZECHO SLOVAKIA			TPE-11E	123	416	
			UH 11-15	123	294	
			UH-300	245	31	
			TPE-14C	245	50	
			UH 12-14	145	10	
			TPE-12E	145	7	
			TPE-14B	245	1	
			UH 14-15	245	1	
EGIPAT EGYPT			SFST-12	123	24	
ETIOPIJA ETHIOPIA			TPE-9B	72,5	10	
			TPE-12B	145	16	
			MBH-145	145	5	

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
ETIOPIJA			UH 9-15	72,5	6	<b>1986</b>
ETHIOPIA			UH 12-14	145	6	
FINSKA			TPE-9B	72,5	6	
FINLAND			TPE-9C	72,5	18	
			MBH-72,5	72,5	30	
			TE 7/8	38	9	
IRAK			TPE-12B	145	1	
IRAQ			MBH-145	145	47	
			TE 7/8	38	14	
INDONEZIJA			UH 7-14B	36	3	
INDONESIA						
JUGOSLAVIJA			TPE-11C	123	90	
YUGOSLAVIJA			TPE-11B	123	22	
			UH 11-15	123	90	
			SK-123	123	2	
			TE 7/8	38	1	
			MBH-123	123	13	
			TPE-11E	123	3	
			TPE-11H	123	6	
LIBIJA			TPE-9B	72,5	18	
LIBYA			TPE-9L	72,5	6	
			TPE-9E	72,5	3	
			MBH-72,5	72,5	29	
			TE 7/8	38	24	
			TE 7C	38	6	
MALAJA			TPE-12E	145	4	
MALAYA			IST-38	36	1	
SIRIJA			TE 7/8	38	13	
SIRYA						
TANZANIJA			MBH-245	245	21	
TANZANIA			TPE-14B	245	18	
			UH 7-14B	38	43	
			TE 7C	38	69	
ZAMBIJA			MBH-100	123	1	
ZAMBIA						
ALBANIJA			TPE-11C	123	32	<b>1987</b>
ALBANIA			TE 7C	38	12	
			MBH-245	245	4	
			UH 14-15	245	3	
			TPE-14B	245	9	
			MBH-123	123	2	
			UH 11-15	123	3	
			TE 7/8	38	38	
			UH 7-14	38	3	
BANGLADEŠ			TPE-12B	145	30	
BANGLADESH			TPE-12C	145	20	
ČSSR			TPE-11E	123	605	
CZECHO			UH 11-15	123	360	
SLOVAKIA			TPE-14B	245	41	
			UH 14-15	245	10	
GHANA			UH 7-14	38	11	
GHANA			UH 7-25	38	2	
IRAK			TPE-12E	145	1	
IRAQ			MBH-145	145	1	

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
INDONEZIJA			MBH-170	170	3	<b>1987</b>
INDONESIA			TPE-13	170	9	
JUGOSLAVIJA			TPE-11C	123	32	
YUGOSLAVIA			UH 11-15	123	34	
			SK-123	123	3	
			TPE-11E	123	3	
			KNT-420	420	36	
			TPE-14B	245	24	
			TPE-16H	420	6	
			KNT-245	245	23	
			ISF-420	420	30	
KINA			UH 7-14	38	18	
CHINA			TE 7/8	38	13	
			IST-38	38	32	
LIBIJA			TPE-9C	72,5	18	
LIBYA			MBH-72,5	72,5	96	
			MBH-245S	245	48	
			TPE-9B	72,5	18	
			TPE-9E	72,5	60	
			TPE-9L	72,5	12	
SIRIJA			TE 7/8	38	5	
SIRYA						
ETIOPIJA			TPE-12B	145	3	
ETHIOPIA			UH 9-15	72,5	1	
ALBANIJA			TPE-11C	123	3	<b>1988</b>
ALBANIA			TE 7/8	38	36	
BANGLADEŠ			KNT-145	145	8	
BANGDLADESH			TPE-12E	145	16	
			TE 7/8	38	25	
			TE 7C	38	2	
			UH 12-14	145	2	
			UH 7-14B	38	12	
ČSSR			TPE-11E	123	393	
CZECHO			UH 11-15	123	284	
SLOVAKIA			TPE-14B	245	13	
			UH 14-15	245	22	
			TPE-14C	245	20	
			UH-300	300	1	
DUBAI			UH 7-14B	38	7	
ETIOPIJA			TPE-12C	145	7	
ETHIOPIA			TPE-12B	145	4	
			KNT-145	145	2	
			UH 12-14	145	4	
EGIPAT			TPE-12E	145	1	
EGYPT						
GHANA			TE 7/8	38	12	
IRAK			MBH-145	145	57	
IRAQ			TPE-12E	145	21	
			TPE-12B	145	3	
			TE 7/8	38	8	
IRAN			MBH-145	145	1	
INDONEZIJA			TPE-13	170	1	
INDONESIA						

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke		
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery		
KUBA CUBA			TE 7/8 UH 7-25	38 38	215 60	<b>1988</b>		
LIBIJA LIBYA			TPE-9B UH 9-15 TE 7/8 TE 7C UH 7-14B MBH-245S	72,5 72,5 38 38 38 245	10 3 9 5 3 2			
MALAJA MALAYA			TPE-12B TPE-12C KNT-145 UH 7-14B TE 7/8	145 145 145 38 38	14 14 14 14 30			
MOZAMBIK			TPE-9B UH 9-15	72,5 72,5	6 3			
TANZANIJA TANZANIA			MBH-245	245	3			
ZAIR ZAIRE			TPE-12C MBH-145 TE 7/8 UH 7-14 SK-36	145 145 38 38 38	13 8 15 10 5			
JUGOSLAVIJA YUGOSLAVIA			TE 7/8 TE 7C TPE-11FB TPE-11B SK-72,5 TPE-11C	38 38 123 123 72,5 123	19 1 1 2 1 6		<b>1990</b>	
CSSR CZECHO SLOVAKIA			TPE-11E UH 11-15 UH 14-15 TPE-14B TPE-14C VT-420 ISF-420 KNT-170 UH 7-14	123 123 245 245 245 420 420 170 36	435 240 7 28 2 8 6 1 1			
IRAN IRAN			ISF-72,5 KNT-100 KNT-245 KNT-100 ISF-245 ISF-72,5 TE 7/8 UH 7-14B	72,5 72,5 245 72,5 245 72,5 38 38	12 12 38 48 39 54 15 18			<b>1991</b>
INDONEZIJA INDONESIA			TPE-13 KNT-170 KNT-100 ISF-420	170 170 72,5 420	69 90 16 3			
JUGOSLAVIJA YUGOSLAVIA			TPE-14B UH 11-15 TPE-11C TPE-11B UH 7-14	245 123 123 123 36	5 4 9 4 2			

Zemlja	Kupac	Objekat-trafo stanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke	
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery	
JUGOSLAVIJA YUGOSLAVIA			KNT-123 TPE-14B KNT-420 TPE-9B MBH-245	123 245 420 72,5 245	12 3 4 3 2	<b>1991</b>	
JUŽNA AFRIKA SOUTH AFRIC			ISF-420	420	3		
PAKISTAN			UH 12-14	145	18		
SLOVENIJA SLOVENIA			SK-420 ISF-420 VT 1-420	420 420 420	8 1 1		
LIBIJA LIBYA			MBH-72,5	72,5	30		
FILIPINI PHILIPINI			TPE-11E TPE-9E UH 9-15 MBH-123	123 72,5 72,5 123	36 12 6 12		
BOSNA I HERCEGOVINA BOSNIA AND HERCEGOVINA			UH 7-14 UH 7-25	36 38	3 5		
ČSSR CZECHO SLOVAKIA			TPE-11E UH 11-15	123 123	6 12		
INDONEZIJA INDONESIA			KNT-170 KNT-420 UH 7-14 TPE-13 TPE-12E KNT-145 TPE-9C TPE-11C TPE-12C MBH-72,5	170 72,5 36 170 145 145 72,5 123 145 72,5	37 16 3 1 18 59 3 2 4 1		<b>1992</b>
KATAR QUATAR			NTSFF-3 UH 7-14	72,5 38	1 1		
FILIPINI PHILIPINI			TPE-11E TPE-9E UH 9-15 MBH-123	123 72,5 72,5 123	36 12 6 12		
TAJLAND TAILAND			TE 7/8	38	42		
JUGOSLAVIJA YUGOSLAVIA			TPE-11C	123	3	<b>1993</b>	
JUGOSLAVIJA YUGOSLAVIA			TPE-11C UH 11-15 TPE-11B TPE-11E TPE-14B MBH-245 MBH-123 UH 7-25	123 123 123 123 245 245 123 38	12 7 20 3 3 3 4 3	<b>1994</b>	
JUGOSLAVIJA YUGOSLAVIA			TE 7/8 UH 7-25	38 38	6 3		
JUGOSLAVIJA YUGOSLAVIA			UH 7-25	38	3	<b>1995</b>	

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
YUGOSLAVIA REPUBLIKA SRPSKA REPUBLIC OF SRPSKA			UH 11-15 TPE-16H UH 12-14 TPE-11C TPE-11E UH 7-14 TE 7/8	123 420 145 123 123 38 38	6 3 4 3 3 9 6	<b>1995</b>
HRVATSKA CROATIA			KNT-245 TPE-14B MBH-245	245 245 245	2 3 6	
JUGOSLAVIJA YUGOSLAVIA			TE 7/8	38	2	
MAKEDONIJA MACEDONIA			TPE-11B MBH-123	123 123	6 5	
REPUBLIKA SRPSKA REPUBLIC OF SRPSKA			TPE-16H UH 12-14 TPE-11C TPE-11E UH 7-14 TE 7/8 MBH-420 KNT-420 TPE-11B KNT-123	420 145 123 123 38 38 420 420 123 123	2 4 12 3 9 6 1 1 6 2	<b>1996</b>
JUGOSLAVIJA YUGOSLAVIA			TPE-11C UH 11-15 NTU-38 TPE-11B CTR-38 TE 7C TE 7/8 UH 7-14B UH 12-15	123 123 35 123 38 38 38 38 38 145	21 3 20 1 2 9 14 6 4	<b>1997</b>
MAKEDONIJA MACEDONIA			TPE-11B TE 7/8 UH 11-15	123 38 123	15 3 15	
REPUBLIKA SRPSKA REPUBLIC OF SRPSKA			TPE-11B KNT-123 TE 7/8	123 123 38	6 6 3	
REPUBLIKA SRPSKA REPUBLIC OF SRPSKA			MBH-123 TPE-11B TPE-11C KNT-123	123 123 123 123	12 15 6 3	<b>1998</b>
BOSNA I HERCEGOVINA BOSNIA AND HERZEGOVINA	Energoinženjering- Sarajevo		TPE-11B TPE-11V KNT-123 UH 11-15	123 123 123 123	30 6 15 6	
	HYDROELECTRIC POWER STATION "TREBINJE"		MBH-245 TPE-14B	245 245	6 1	<b>1999</b>
	Electro Power RS, Trebinje		MBH-245	245	6	
	Electro Power RS, Banja Luka		CTR-38	38	9	

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
<b>JUGOSLAVIJA</b> <b>YUGOSLAVIA</b>	ENERGOINVEST- ENERGOKOMERC Beograd		TPE-11A TPE-11B TPE-14B KNT-420 KNT-245 UH 11-15	123 123 245 420 245 123	5 3 8 2 3 6	<b>1999</b>
<b>JUGOSLAVIJA</b> <b>YUGOSLAVIA</b>	ENERGOINVEST- ENERGOKOMERC Beograd		TPE-11A UH 11-15 TPE-16B TPE-14B KNT-420 KNT-245	123 123 420 245 420 245	12 7 15 13 12 15	<b>2000</b>
	ELEKTRO-POWER - Montenegro		TPE-11B	123	3	
	ENERGOINVEST- ENERGOKOMERC Beograd		TPE-11C UH 11-15 KNT-123	123 123 123	4 6 1	
	AD KOMBINAT ALUMINIJUMA-Podgorica		TPE-12C	145	2	
<b>SLOVENIJA</b> <b>SLOVENIA</b>	LEROX-Ljubljana		TE 7/8	38	3	
<b>BOSNA I</b> <b>HERCEGOVINA</b> <b>BOSNIA AND</b> <b>HERZEGOVINA</b>	EL. TRANSMISSION- Banja Luka		CTI- 123/145 VTE- 123/145	145 145	3 3	
	TE Ugljevik		NTU-38 TE 7/8 CTR-38E TPE-11E	36 38 38 123	6 7 1 3	
<b>BOSNA I</b> <b>HERCEGOVINA</b> <b>BOSNIA AND</b> <b>HERZEGOVINA</b>	HERC MB, Mostar		TE 7/8	38	3	
	TE Gacko		MBH-245	245	4	
	TE Ugljevik		MBH-123 MBH-420	123 420	2 1	
<b>JUGOSLAVIJA</b> <b>YUGOSLAVIA</b>	DIVECO ENERGO, Sarajevo		TE 7/8	38	9	<b>2001</b>
	AD KOMBINAT ALUMINIJUMA-Podgorica		TPE-12C	145	2	
	BEOGRADELEKTRO, Beograd		UH 11-15 TE 7/8	123 38	2 3	
	ENERGOINVEST- ENERGOKOMERC Beograd		TPE-11C	123	2	
<b>MAKEDONIJA</b> <b>MACEDONIA</b>	ASP-Ohrid		CTR-38E	38	2	<b>2002</b>
<b>BOSNA I</b> <b>HERCEGOVINA</b> <b>BOSNIA AND</b> <b>HERZEGOVINA</b>	HE Trebinje		TE 7/8	38	4	
	ENERGOINŽENJERING, S.Sarajevo		TE 7/8	38	9	
	TE Ugljevik		MBH-123 MBH-420 TPE-11C	123 420 123	2 2 1	
	INELEX-Sarajevo		CTR-38C	38	9	
	K-INEL, S.Sarajevo		CTR-38E	38	5	
	ELNOS - Banja Luka		TPE-12C	123	7	
	ELEKTROPRENOS-Banja Luka		TPE-12C	123	3	
	Pogon Višegrad		CTR-38E	38	3	

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
<b>JUGOSLAVIJA</b> <b>YUGOSLAVIA</b>	ELEKTROPRIVREDA CRNE GORE AD Nikšić		KNT-245	245	6	<b>2002</b>
	ELEKTRONINVEST-Niš		TPE-11C	123	1	
	EL.INSTITUT- "NIKOLA TESLA" Beograd		UH 9-15	123	2	
	ELEKTROVOJVODINA- Novi Sad		CTI-145	145	6	
	ENERGOINVEST- ENERGOKOMERC Beograd		TPE-11C	123	3	
<b>KIPAR</b> <b>CYPRUS</b>	GLOSADOR TRADING LTD. Nicosia		MBH-420 MBH-123	420 123	4 2	
<b>NORČEŠKA</b> <b>NORWAY</b>	NTE-Norway za EP CG		TPE-11C UH 11-15 SK-124	123 123 123	6 6 1	
<b>HRVATSKA</b> <b>CROATIA</b>	KONČAR-Mjerni transf. ( za EP Rusije )		CTI-123	123	30	
<b>BOSNA I</b> <b>HERCEGOVINA</b> <b>BOSNIA AND</b> <b>HERZEGOVINA</b>	Rudnik -Ugljevik		TPE-11C	123	1	
<b>SRBIJA I</b> <b>CRNA GORA</b> <b>SERBIA AND</b> <b>MONTE NEGRO</b>	Elektroprenos Podgorica		TPE-14B	245	9	<b>2003</b>
	PIN TEHNIK Beograd	Sartid Smederevo	UH 11-15 TPE-11C	123 123	1 4	
<b>BOSNA I</b> <b>HERCEGOVINA</b> <b>BOSNIA AND</b> <b>HERZEGOVINA</b>	ELEKTROPRIVREDA Republike Srpske		TPE-11E TPE-12C KNT-145	123 123 123	27 138 142	
	ELKO S.Sarajevo		TPE-11C	123	1	
<b>MAKEDONIJA</b> <b>MACEDONIA</b>	ASP OHRID	EP Makedonije	TPE-11C UH 11-15	123 123	24 6	
<b>SRBIJA I</b> <b>CRNA GORA</b> <b>SERBIA AND</b> <b>MONTE NEGRO</b>	ARBITRO-Beograd	Elektrošumad.-Kraljevo	TPE-11C UH 11-15	123 123	2 2	<b>2004</b>
	EP Crne Gore	Elektroprenos Podgorica	TPE-11C	123	3	
	MATKOM Nikšić	Elektroprenos Podgorica	TPE-11C	123	12	
	JUGOTRADE Beograd	Elektroistok	KNT-420 KNT-123	400 123	2 13	
			TPE-14B	220	4	
			TPE-11E	123	3	
			TPE-11C	123	32	
	PIN TEHNIK Beograd	Sartid Smederevo	TPE-11C UH 11-15	123 123	3 2	
	ELEKTROTEHNA Novi Sad	Elektrošumad.-Kraljevo	TPE-11C TPE-11B	123 123	5 2	
	ARBITRO-Beograd	ED Užice	KNT-123	123	6	
	ENERGOKOMERC Beograd	ED Užice	TPE-12C	123	3	
		HE Nova Varoš	TPE-11C	123	1	

Zemlja	Kupac	Objekat-trafostanica	Tip	Naponski nivo (kV)	Broj komada	Godina isporuke
Country	Customer	Object-substation	Type	Rated ins. level(kV)	Number of pieces	Year of delivery
<b>BOSNA I HERCEGOVINA BOSNIA AND HERZEGOVINA</b>	HE Bočac		IST-123-2	123	12	
<b>SRBIJA I CRNA GORA SERBIA AND MONTE NEGRO</b>	JUGOTRADE Beograd	Limske elektrane	TPE-11C	123	4	
	EP Crne Gore	Elektroprenos Podgorica	IST-123-2	123	58	
			UH 11-15	123	9	
	ENERGOBEOINŽENJERING Beograd		TPE-11C	123	1	
	PIN TEHNIK Beograd		TPE-11C	123	3	
	JUGOTRADE Beograd	Eektroistok	TPE-11C	123	9	
			KNT-123	123	6	
	JUGOTRADE Beograd	ED Užice	IST-123-2	123	8	
			KNT-123	123	1	
			UH 11-15	123	4	
	JUGOTRADE Beograd	ED Vranje	IST-123-2	123	9	
			KNT-123	123	6	
			UH 11-15	123	3	
	E-KIBERNETIKA Beograd	Smederevo	IST-123-2	123	6	
			UH 11-15	123	3	
	ELEKTROPRENOS Podgorica	TS Ulcinj	IST-123-2	123	6	
	PIN TEHNIK Beograd		IST-123-2	123	1	
<b>ITALY ITALIJA</b>	PASSONI & VILLA Milano	Costarica	VTE-145	145	10	
<b>BOSNA I HERCEGOVINA BOSNIA AND HERZEGOVINA</b>	HE Bočac		IST-123-2	123	9	
<b>BOSNA I HERCEGOVINA BOSNIA AND HERZEGOVINA</b>	ENERGOINVEST d.d. Sarajevo	Irak	TPE-12E	145	3	
			KNT-145	145	3	
<b>SRBIJA I CRNA GORA SERBIA AND MONTE NEGRO</b>	JUGOTRADE Beograd	HE Đerdap	TPE-11C	123	2	
	BEOGRADELEKTRO Beograd		MBH-123	123	1	
<b>BOSNA I HERCEGOVINA BOSNIA AND HERZEGOVINA</b>	ENERGOINVEST d.d. Sarajevo	Elektroprenos BL	IST-123-2	123	51	
			KNT-123	123	16	
	Elektroprenos BiH d.d. Sarajevo		IST-123-2	123	8	
			KNT-123	123	1	
<b>SRBIJA I CRNA GORA SERBIA AND MONTE NEGRO</b>	JUGOTRADE d.o.o Beograd	Elektrosrbija Kraljevo	TPE-11C	123	22	
			IST-123-2	123	15	
			UH 11-15	123	23	

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<i>Zemlja</i>	<i>Kupac</i>	<i>Objekat-trafostanica</i>	<i>Tip</i>	<i>Naponski nivo (kV)</i>	<i>Broj komada</i>	<i>Godina isporuke</i>
<i>Country</i>	<i>Customer</i>	<i>Object-substation</i>	<i>Type</i>	<i>Rated ins. level(kV)</i>	<i>Number of pieces</i>	<i>Year of delivery</i>
<b>MAKEDONIJA MACEDONIA</b>	GTIS d.o.o.el. Skopje	ESM	TPE-11C	123	6	<b>2007</b>
			IST 123-2	123	9	
			UH 11-15	123	3	
	SIMACO Skopje		TPE-11C	123	2	
<b>SRBIJA SERBIA</b>	JUGOTRADE	HE ĐERDAP	MBH 123	123	4	
	MATKOM Nikšić	Elektroprenos Podgorica	UH 11-15	123	15	
			KNT 245	245	3	
	JUGOTRADE Beograd	HE ĐERDAP	TPE-11C	123	4	
			MBH 123	123	1	
	JUGOTRADE Beograd	ED Beograd	IST 123-2	123	15	
			UH 11-15	123	6	
			KNT 123-2	123	3	
	JUGOTRADE Beograd	Elektosrbija Kraljevo	IST 123-2	123	9	
			UH 11-15	123	3	
			UH 7-25	35	2	
<b>CRNA GORA MONTENEGRO</b>	EP CRNE GORE	TS Ribarevine	IST 123	123	4	<b>2008</b>
	Elektroprenos Podgorica		IST 420	420	4	
			KNT 420	420	4	
			UH 11-15	123	4	
	EP CRNE GORE		KNT 245	245	5	
	Elektroprenos Podgorica		IST 123	123	3	
			IST 245	245	3	
<b>LIBIJA LIBYA</b>	S/S 220/30/11 RABTA		KNT245	245	18	
			NTSFF-1	245	1	
<b>IRAK IRAQ</b>			TPE 12E	145	15	