

MÃ SẢN PHẨM	TÊN SẢN PHẨM	DVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
10806005000001	CXV/FRT-50-0,6/1kV (19/1.81)	mét	106.800	117.480
0	CXV/FRT-60-0,6/1kV (19/2)	mét	135.800	149.380
10806007000001	CXV/FRT-70-0,6/1kV (19/2.17)	mét	150.700	165.770
0	CXV/FRT-75-0,6/1kV (19/2.25)	mét	170.800	187.880
0	CXV/FRT-80-0,6/1kV (19/2.3)	mét	177.900	195.690
10806009500001	CXV/FRT-95-0,6/1kV (19/2.56)	mét	206.500	227.150
0	CXV/FRT-100-0,6/1kV (19/2.6)	mét	225.200	247.720
10806012000001	CXV/FRT-120-0,6/1kV (37/2.03)	mét	266.900	293.590
0	CXV/FRT-125-0,6/1kV (37/2.1)	mét	285.500	314.050
10815015000000	CXV/FRT-150-0,6/1kV (37/2.3)	mét	320.000	352.000
10815018500000	CXV/FRT-185-0,6/1kV (37/2.56)	mét	397.900	437.690
0	CXV/FRT-200-0,6/1kV (37/2.6)	mét	436.300	479.930
10815024000000	CXV/FRT-240-0,6/1kV (61/2.28)	mét	519.700	571.670
0	CXV/FRT-250-0,6/1kV (61/2.3)	mét	560.000	616.000
10815030000000	CXV/FRT-300-0,6/1kV (61/2.56)	mét	650.600	715.660
0	CXV/FRT-325-0,6/1kV (61/2.6)	mét	714.200	785.620
10815040000000	CXV/FRT-400-0,6/1kV (61/2.89)	mét	828.800	911.680
0	CXV/FRT-500-0,6/1kV (61/3.28)	mét	1.059.200	1.165.120
0	<u>Cáp điện lực chậm cháy (CXV/FRT-2R)</u>	0	-	-
10807000100001	CXV/FRT-2x1 (2x7/0.425)-0,6/1kV	mét	15.030	16.533
0	CXV/FRT-2x1.25 (2x7/0.45)-0,6/1kV	mét	15.810	17.391
10807000150001	CXV/FRT-2x1.5 (2x7/0.52)-0,6/1kV	mét	18.000	19.800
0	CXV/FRT-2x2 (2x7/0.6)-0,6/1kV	mét	20.900	22.990
10807000250001	CXV/FRT-2x2.5 (2x7/0.67)-0,6/1kV	mét	23.700	26.070
0	CXV/FRT-2x3 (2x7/0.75)-0,6/1kV	mét	27.600	30.360
0	CXV/FRT-2x3.5 (2x7/0.8)-0,6/1kV	mét	29.900	32.890
10807000400001	CXV/FRT-2x4 (2x7/0.85)-0,6/1kV	mét	32.400	35.640
0	CXV/FRT-2x5 (2x7/0.95)-0,6/1kV	mét	37.700	41.470
0	CXV/FRT-2x5.5 (2x7/1)-0,6/1kV	mét	40.500	44.550
10807000600001	CXV/FRT-2x6 (2x7/1.04)-0,6/1kV	mét	42.800	47.080
0	CXV/FRT-2x7 (7/1.13)-0,6/1kV	mét	48.600	53.460
0	CXV/FRT-2x8 (2x7/1.2)-0,6/1kV	mét	53.100	58.410
10807001000000	CXV/FRT-2x10 (2x7/1.35)-0,6/1kV	mét	63.700	70.070
0	CXV/FRT-2x11 (2x7/1.4)-0,6/1kV	mét	67.500	74.250
0	CXV/FRT-2x14 (2x7/1.6)-0,6/1kV	mét	84.000	92.400
10820001600000	CXV/FRT-2x16 (2x7/1.73)-0,6/1kV	mét	87.800	96.580
0	CXV/FRT-2x22-0,6/1kV (2x7/2)	mét	119.200	131.120
10820002500000	CXV/FRT-2x25-0,6/1kV (2x7/2.17)	mét	130.300	143.330
0	CXV/FRT-2x30-0,6/1kV (2x7/2.3)	mét	151.600	166.760
10820003500001	CXV/FRT-2x35-0,6/1kV (2x7/2.56)	mét	173.500	190.850
0	CXV/FRT-2x38-0,6/1kV (2x7/2.6)	mét	188.300	207.130
10820005000001	CXV/FRT-2x50-0,6/1kV (2x19/1.81)	mét	229.500	252.450
0	CXV/FRT-2x60-0,6/1kV (2x19/2)	mét	289.400	318.340
10820007000000	CXV/FRT-2x70-0,6/1kV (2x19/2.17)	mét	319.000	350.900
0	CXV/FRT-2x75-0,6/1kV (2x19/2.25)	mét	361.800	397.980
0	CXV/FRT-2x80-0,6/1kV (2x19/2.3)	mét	376.600	414.260
10820009500000	CXV/FRT-2x95-0,6/1kV (2x19/2.56)	mét	434.300	477.730
0	CXV/FRT-2x100-0,6/1kV (2x19/2.6)	mét	475.200	522.720
10820012000000	CXV/FRT-2x120-0,6/1kV (2x37/2.03)	mét	563.800	620.180
0	CXV/FRT-2x125-0,6/1kV (2x37/2.1)	mét	604.600	665.060
10820015000000	CXV/FRT-2x150-0,6/1kV (2x37/2.3)	mét	671.200	738.320
10820018500000	CXV/FRT-2x185-0,6/1kV (2x37/2.56)	mét	833.000	916.300
0	CXV/FRT-2x200-0,6/1kV (2x37/2.6)	mét	891.800	980.980
10820024000000	CXV/FRT-2x240-0,6/1kV (2x61/2.28)	mét	1.085.800	1.194.380
0	CXV/FRT-2x250-0,6/1kV (2x61/2.3)	mét	1.172.500	1.289.750
10820030000000	CXV/FRT-2x300-0,6/1kV (2x61/2.56)	mét	1.360.200	1.496.220
0	CXV/FRT-2x325-0,6/1kV (2x61/2.6)	mét	1.497.000	1.646.700
10820040000000	CXV/FRT-2x400-0,6/1kV (2x61/2.89)	mét	1.731.000	1.904.100
0	<u>Cáp điện lực chậm cháy (CXV/FRT-3R)</u>	0	-	-
10808000100001	CXV/FRT-3x1 (3x7/0.425)-0,6/1kV	mét	17.940	19.734
0	CXV/FRT-3x1.25 (3x7/0.45)-0,6/1kV	mét	18.990	20.889
10808000150001	CXV/FRT-3x1.5 (3x7/0.52)-0,6/1kV	mét	22.000	24.200
0	CXV/FRT-3x2 (3x7/0.6)-0,6/1kV	mét	26.000	28.600
10808000250001	CXV/FRT-3x2.5 (3x7/0.67)-0,6/1kV	mét	29.800	32.780
0	CXV/FRT-3x3 (3x7/0.75)-0,6/1kV	mét	34.500	37.950
0	CXV/FRT-3x3.5 (3x7/0.8)-0,6/1kV	mét	38.300	42.130
10808000400001	CXV/FRT-3x4 (3x7/0.85)-0,6/1kV	mét	41.500	45.650
0	CXV/FRT-3x5 (3x7/0.95)-0,6/1kV	mét	48.700	53.570



MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
0	CXV/FRT-3x5.5 (3x7/1)-0,6/1kV	mét	52.900	58.190
10808000600001	CXV/FRT-3x6 (3x7/1.04)-0,6/1kV	mét	56.200	61.820
0	CXV/FRT-3x7 (7/1.13)-0,6/1kV	mét	63.900	70.290
0	CXV/FRT-3x8 (3x7/1.2)-0,6/1kV	mét	70.700	77.770
10808001000000	CXV/FRT-3x10 (3x7/1.35)-0,6/1kV	mét	85.500	94.050
0	CXV/FRT-3x11 (3x7/1.4)-0,6/1kV	mét	91.000	100.100
0	CXV/FRT-3x14 (3x7/1.6)-0,6/1kV	mét	114.300	125.730
10821001600000	CXV/FRT-3x16 (3x7/1.73)-0,6/1kV	mét	122.000	134.200
0	CXV/FRT-3x22-0,6/1kV (3x7/2)	mét	167.500	184.250
10821002500000	CXV/FRT-3x25-0,6/1kV (3x7/2.17)	mét	184.100	202.510
0	CXV/FRT-3x30-0,6/1kV (3x7/2.3)	mét	215.100	236.610
10821003500000	CXV/FRT-3x35-0,6/1kV (3x7/2.56)	mét	247.200	271.920
0	CXV/FRT-3x38-0,6/1kV (3x7/2.6)	mét	268.700	295.570
10821005000001	CXV/FRT-3x50-0,6/1kV (3x19/1.81)	mét	330.000	363.000
0	CXV/FRT-3x60-0,6/1kV (3x19/2)	mét	419.400	461.340
10821007000000	CXV/FRT-3x70-0,6/1kV (3x19/2.17)	mét	463.700	510.070
0	CXV/FRT-3x75-0,6/1kV (3x19/2.25)	mét	524.300	576.730
0	CXV/FRT-3x80-0,6/1kV (3x19/2.3)	mét	546.100	600.710
10821009500000	CXV/FRT-3x95-0,6/1kV (3x19/2.56)	mét	635.600	699.160
0	CXV/FRT-3x100-0,6/1kV (3x19/2.6)	mét	694.100	763.510
10821012000000	CXV/FRT-3x120-0,6/1kV (3x37/2.03)	mét	824.900	907.390
0	CXV/FRT-3x125-0,6/1kV (3x37/2.1)	mét	881.800	969.980
10821015000000	CXV/FRT-3x150-0,6/1kV (3x37/2.3)	mét	981.200	1.079.320
10821018500000	CXV/FRT-3x185-0,6/1kV (3x37/2.56)	mét	1.222.900	1.345.190
0	CXV/FRT-3x200-0,6/1kV (3x37/2.6)	mét	1.308.400	1.439.240
10821024000000	CXV/FRT-3x240-0,6/1kV (3x61/2.28)	mét	1.595.000	1.754.500
0	CXV/FRT-3x250-0,6/1kV (3x61/2.3)	mét	1.722.800	1.895.080
10821030000000	CXV/FRT-3x300-0,6/1kV (3x61/2.56)	mét	1.995.800	2.195.380
0	CXV/FRT-3x325-0,6/1kV (3x61/2.6)	mét	2.193.100	2.412.410
10821040000000	CXV/FRT-3x400-0,6/1kV (3x61/2.89)	mét	2.545.700	2.800.270
0	<u>Cáp điện lực chôn chấu: (CXV/FRT-4R)</u>	0	-	-
10809000100001	CXV/FRT-4x1 (4x7/0.425)-0,6/1kV	mét	21.600	23.760
0	CXV/FRT-4x1.25 (4x7/0.45)-0,6/1kV	mét	22.900	25.190
10809000150001	CXV/FRT-4x1.5 (4x7/0.52)-0,6/1kV	mét	26.800	29.480
0	CXV/FRT-4x2 (4x7/0.6)-0,6/1kV	mét	31.900	35.090
10809000250001	CXV/FRT-4x2.5 (4x7/0.67)-0,6/1kV	mét	36.700	40.370
0	CXV/FRT-4x3 (4x7/0.75)-0,6/1kV	mét	42.800	47.080
0	CXV/FRT-4x3.5 (4x7/0.8)-0,6/1kV	mét	47.600	52.360
10809000400001	CXV/FRT-4x4 (4x7/0.85)-0,6/1kV	mét	52.100	57.310
0	CXV/FRT-4x5 (4x7/0.95)-0,6/1kV	mét	61.400	67.540
0	CXV/FRT-4x5.5 (4x7/1)-0,6/1kV	mét	67.100	73.810
10809000600001	CXV/FRT-4x6 (4x7/1.04)-0,6/1kV	mét	71.400	78.540
0	CXV/FRT-4x7 (7/1.13)-0,6/1kV	mét	81.400	89.540
0	CXV/FRT-4x8 (4x7/1.2)-0,6/1kV	mét	90.200	99.220
10809001000000	CXV/FRT-4x10 (4x7/1.35)-0,6/1kV	mét	109.700	120.670
0	CXV/FRT-4x11 (4x7/1.4)-0,6/1kV	mét	116.700	128.370
0	CXV/FRT-4x14 (4x7/1.6)-0,6/1kV	mét	147.200	161.920
10813001600000	CXV/FRT-4x16 (4x7/1.73)-0,6/1kV	mét	157.600	173.360
0	CXV/FRT-4x22-0,6/1kV (4x7/2)	mét	217.600	239.360
10813002500000	CXV/FRT-4x25-0,6/1kV (4x7/2.17)	mét	239.100	263.010
0	CXV/FRT-4x30-0,6/1kV (4x7/2.3)	mét	279.300	307.230
10813003500000	CXV/FRT-4x35-0,6/1kV (4x7/2.56)	mét	322.200	354.420
0	CXV/FRT-4x38-0,6/1kV (4x7/2.6)	mét	352.300	387.530
10822005000001	CXV/FRT-4x50-0,6/1kV (4x19/1.81)	mét	434.000	477.400
0	CXV/FRT-4x60-0,6/1kV (4x19/2)	mét	552.400	607.640
10813007000001	CXV/FRT-4x70-0,6/1kV (4x19/2.17)	mét	612.200	673.420
0	CXV/FRT-4x75-0,6/1kV (4x19/2.25)	mét	692.500	761.750
0	CXV/FRT-4x80-0,6/1kV (4x19/2.3)	mét	721.500	793.650
10813009500001	CXV/FRT-4x95-0,6/1kV (4x19/2.56)	mét	839.900	923.890
0	CXV/FRT-4x100-0,6/1kV (4x19/2.6)	mét	918.500	1.010.350
10822012000000	CXV/FRT-4x120-0,6/1kV (4x37/2.03)	mét	1.092.900	1.202.190
0	CXV/FRT-4x125-0,6/1kV (4x37/2.1)	mét	1.167.400	1.284.140
10822015000000	CXV/FRT-4x150-0,6/1kV (4x37/2.3)	mét	1.303.300	1.433.630
0	CXV/FRT-4x160-0,6/1kV (4x37/2.35)	mét	1.461.400	1.607.540
10822018500000	CXV/FRT-4x185-0,6/1kV (4x37/2.56)	mét	1.623.500	1.785.850
0	CXV/FRT-4x200-0,6/1kV (4x37/2.6)	mét	1.780.100	1.958.110
10822040000000	CXV/FRT-4x240-0,6/1kV (4x61/2.28)	mét	2.122.100	2.334.310
0	CXV/FRT-4x250-0,6/1kV (4x61/2.3)	mét	2.289.200	2.518.120



MÃ SẢN PHẨM	TÊN SẢN PHẨM	DVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
10822030000000	CXV/FRT-4x300-0,6/1kV (4x61/2.56)	mét	2.654.600	2.920.060
0	CXV/FRT-4x325-0,6/1kV (4x61/2.6)	mét	2.920.800	3.212.880
10822040000000	CXV/FRT-4x400-0,6/1kV (4x61/2.89)	mét	3.385.200	3.723.720
0	<u>Cáp điện lực chậm cháy: (CXV-FR-(3+1)R)</u>			
10810000400000	CXV/FRT-3x4+1x2.5 (3x7/0.85+1x7/0.67) -0,6/1kV	mét	48.300	53.130
0	CXV/FRT-3x6+1x3 (3x7/1.04+1x7/0.75) -0,6/1kV	mét	64.500	70.950
10810000600001	CXV/FRT-3x6+1x4 (3x7/1.04+1x7/0.85) -0,6/1kV	mét	66.600	73.260
0	CXV/FRT-3x8+1x4 (3x7/1.2+1x7/0.85) -0,6/1kV	mét	80.900	88.990
0	CXV/FRT-3x8+1x6 (3x7/1.2+1x7/1.04) -0,6/1kV	mét	85.500	94.050
10810010000000	CXV/FRT-3x10+1x6 (3x7/1.35+1x7/1.04) -0,6/1kV	mét	100.000	110.000
0	CXV/FRT-3x11+1x6 (3x7/1.4+1x7/1.04) -0,6/1kV	mét	105.300	115.830
0	CXV/FRT-3x14+1x6 (3x7/1.6+1x7/1.04) -0,6/1kV	mét	128.300	141.130
0	CXV/FRT-3x14+1x8 (3x7/1.6+1x7/1.2) -0,6/1kV	mét	132.900	146.190
0	CXV/FRT-3x16+1x8 (3x7/1.7+1x7/1.2) -0,6/1kV	mét	143.500	157.850
10814001600001	CXV/FRT-3x16+1x10 (3x7/1.73+1x7/1.35) -0,6/1kV	mét	148.100	162.910
0	CXV/FRT-3x22+1x11 (3x7/2+1x7/1.4) -0,6/1kV	mét	192.200	211.420
0	CXV/FRT-3x22+1x16 (3x7/2+1x7/1.7) -0,6/1kV	mét	203.500	223.850
0	CXV/FRT-3x25+1x11 (3x7/2.14+1x7/1.4) -0,6/1kV	mét	212.800	234.080
0	CXV/FRT-3x25+1x14 (3x7/2.14+1x7/1.6) -0,6/1kV	mét	220.100	242.110
10823002500000	CXV/FRT-3x25+1x16 (3x7/2.17+1x7/1.73) -0,6/1kV	mét	218.700	240.570
0	CXV/FRT-3x30+1x14 (3x7/2.3+1x7/1.6) -0,6/1kV	mét	245.800	270.380
0	CXV/FRT-3x30+1x16 (3x7/2.3+1x7/1.7) -0,6/1kV	mét	249.700	274.670
10823003500000	CXV/FRT-3x35+1x16 (3x7/2.56+1x7/1.73) -0,6/1kV	mét	281.000	309.100
0	CXV/FRT-3x35+1x22 (3x7/2.52+1x7/2) -0,6/1kV	mét	301.600	331.760
10823003500001	CXV/FRT-3x35+1x25 (3x7/2.56+1x7/2.17) -0,6/1kV	mét	301.200	331.320
0	CXV/FRT-3x38+1x22 (3x7/2.6+1x7/2) -0,6/1kV	mét	317.700	349.470
0	CXV/FRT-3x38+1x25 (3x7/2.6+1x7/2.14) -0,6/1kV	mét	324.600	357.060
10823005000000	CXV/FRT-3x50+1x25 (3x19/1.81+1x7/2.17) -0,6/1kV	mét	385.500	424.050
10823005000001	CXV/FRT-3x50+1x35 (3x19/1.81+1x7/2.56) -0,6/1kV	mét	406.100	446.710
0	CXV/FRT-3x60+1x30 (3x19/2+1x7/2.3) -0,6/1kV	mét	484.200	532.620
0	CXV/FRT-3x60+1x35 (3x19/2+1x7/2.52) -0,6/1kV	mét	496.800	546.480
10823007000000	CXV/FRT-3x70+1x35 (3x19/2.17+1x7/2.56) -0,6/1kV	mét	539.800	593.780
10823007000001	CXV/FRT-3x70+1x50 (3x19/2.17+1x19/1.81) -0,6/1kV	mét	567.400	624.140
0	CXV/FRT-3x80+1x50 (3x19/2.3+1x19/1.78) -0,6/1kV	mét	652.600	717.860
10823009500000	CXV/FRT-3x95+1x50 (3x19/2.56+1x19/1.81) -0,6/1kV	mét	739.500	813.450
10823009500001	CXV/FRT-3x95+1x70 (3x19/2.56+1x19/2.17) -0,6/1kV	mét	783.800	862.180
0	CXV/FRT-3x100+1x50 (3x19/2.6+1x19/1.78) -0,6/1kV	mét	800.200	880.220
0	CXV/FRT-3x100+1x60 (3x19/2.6+1x19/2) -0,6/1kV	mét	827.000	909.700
0	CXV/FRT-3x120+1x60 (3x37/2.03+1x19/2.0) -0,6/1kV	mét	957.700	1.053.470
10823012000000	CXV/FRT-3x120+1x70 (3x37/2.03+1x19/2.14) -0,6/1kV	mét	976.800	1.074.480
10823120000001	CXV/FRT-3x120+1x95 (3x37/2.03+1x19/2.52) -0,6/1kV	mét	1.033.300	1.136.630
0	CXV/FRT-3x125+1x60 (3x19/2.9+1x19/2) -0,6/1kV	mét	990.800	1.089.880
0	CXV/FRT-3x125+1x70 (3x19/2.9+1x19/2.14) -0,6/1kV	mét	1.010.000	1.111.000
0	CXV/FRT-3x125+1x95 (3x19/2.9+1x19/2.52) -0,6/1kV	mét	1.066.600	1.173.260
10823015000000	CXV/FRT-3x150+1x70 (3x37/2.25+1x19/2.14) -0,6/1kV	mét	1.165.200	1.281.720
10823015000001	CXV/FRT-3x150+1x95 (3x37/2.25+1x19/2.52) -0,6/1kV	mét	1.223.800	1.346.180
10823018500000	CXV/FRT-3x185+1x95 (3x37/2.56+1x19/2.56) -0,6/1kV	mét	1.429.600	1.572.560
10823018500001	CXV/FRT-3x185+1x120 (3x37/2.52+1x37/2.03) -0,6/1kV	mét	1.529.100	1.682.010
0	CXV/FRT-3x200+1x100 (3x37/2.6+1x19/2.6) -0,6/1kV	mét	1.568.000	1.724.800
0	CXV/FRT-3x200+1x120 (3x37/2.6+1x37/2.03) -0,6/1kV	mét	1.610.500	1.771.550
0	CXV/FRT-3x200+1x125 (3x37/2.6+1x19/2.9) -0,6/1kV	mét	1.620.900	1.782.990
10823024000000	CXV/FRT-3x240+1x120 (3x61/2.25+1x37/2.03) -0,6/1kV	mét	1.918.700	2.110.570
0	CXV/FRT-3x240+1x125 (3x61/2.25+1x19/2.9) -0,6/1kV	mét	1.929.200	2.122.120
10823024000001	CXV/FRT-3x240+1x150 (3x61/2.25+1x37/2.25) -0,6/1kV	mét	1.979.100	2.177.010
10823024000002	CXV/FRT-3x240+1x185 (3x61/2.25+1x37/2.52) -0,6/1kV	mét	2.063.100	2.269.410
0	CXV/FRT-3x250+1x120 (3x61/2.3+1x37/2.03) -0,6/1kV	mét	1.990.700	2.189.770
0	CXV/FRT-3x250+1x125 (3x61/2.3+1x19/2.9) -0,6/1kV	mét	2.001.200	2.201.320
0	CXV/FRT-3x250+1x185 (3x61/2.3+1x37/2.52) -0,6/1kV	mét	2.135.300	2.348.830
108230300000002	CXV/FRT-3x300+1x150 (3x61/2.52+1x37/2.25) -0,6/1kV	mét	2.391.700	2.630.870
108230300000003	CXV/FRT-3x300+1x185 (3x61/2.56+1x37/2.56) -0,6/1kV	mét	2.398.600	2.638.460
0	CXV/FRT-3x325+1x150 (3x61/2.6+1x37/2.25) -0,6/1kV	mét	2.526.400	2.779.040
0	CXV/FRT-3x325+1x185 (3x61/2.6+1x37/2.52) -0,6/1kV	mét	2.608.800	2.869.680
0	CXV/FRT-3x325+1x240 (3x61/2.6+1x37/2.25) -0,6/1kV	mét	2.737.600	3.011.360
108230400000000	CXV/FRT-3x400+1x185 (3x61/2.89+1x37/2.56) -0,6/1kV	mét	2.946.800	3.241.480
0	CXV/FRT-3x400+1x200 (3x61/2.85+1x37/2.6) -0,6/1kV	mét	3.066.700	3.373.370
0	CXV/FRT-3x400+1x240 (3x61/2.85+1x61/2.25) -0,6/1kV	mét	3.071.000	3.378.100
0	<u>Dây điện lực (AX-0,6/1kV.CC)</u>			
20408001000000	AX-10-0,6/1kV (7/1.35)	mét	4.230	4.653



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MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
20410001600000	AX-16-0,6/1kV (7/1.73)	mét	5.710	6.281
20410002500000	AX-25-0,6/1kV (7/2.17)	mét	8.030	8.833
20410003500000	AX-35-0,6/1kV (7/2.56)	mét	10.460	11.506
20410005000001	AX-50-0,6/1kV (19/1.81)	mét	14.730	16.203
20410007000000	AX-70-0,6/1kV (19/2.17)	mét	19.790	21.769
20410009500000	AX-95-0,6/1kV (19/2.56)	mét	26.700	29.370
20408012000000	AX-120-0,6/1kV (19/2.87)	mét	32.800	36.080
20410015000001	AX-150-0,6/1kV (37/2.3)	mét	42.100	46.310
20410018500000	AX-185-0,6/1kV (37/2.56)	mét	51.600	56.760
20410024000001	AX-240-0,6/1kV (61/2.28)	mét	65.000	71.500
20410030000001	AX-300-0,6/1kV (61/2.56)	mét	81.500	89.650
20410040000000	AX-400-0,6/1kV (61/2.89)	mét	102.400	112.640
20408050000001	AX-500-0,6/1kV (61/3.28)	mét	129.900	142.890
20410063000000	AX-630-0,6/1kV (61/3.73)	mét	165.500	182.050
<b><u>Dây điện lực (AV 0.6/1KV) -TCVN 5935-1:2013-NC</u></b>				
20401001100000	AV-11- (7/1.4) -0,61KV	mét	4.480	4.928
20401001400000	AV-14- (7/1.6) -0,61KV	mét	5.400	5.940
20401002200000	AV-22- (7/2) -0,61KV	mét	7.630	8.393
20401003000000	AV-30- (7/2.3) -0,61KV	mét	9.390	10.329
20401003800000	AV-38- (7/2.6) -0,61KV	mét	11.480	12.628
20401006000001	AV-60- (19/2) -0,61KV	mét	18.600	20.460
20401007000000	AV-70- (7/3.55) -0,61KV	mét	20.200	22.220
20401007500000	AV-75- (19/2.25) -0,61KV	mét	22.300	24.530
20401008000001	AV-80- (19/2.3) -0,61KV	mét	23.700	26.070
20401009500000	AV-95- (7/4.1) -0,61KV	mét	26.800	29.480
20401010000000	AV-100- (19/2.6) -0,61KV	mét	29.500	32.450
20401012500001	AV-125- (37/2.1) -0,61KV	mét	38.000	41.800
20401016000001	AV-160- (37/2.35) -0,6/1kV	mét	47.100	51.810
20401020000000	AV-200- (37/2.6) -0,61KV	mét	56.800	62.480
20401025000001	AV-250- (61/2.3) -0,61KV	mét	70.800	77.880
20401032500001	AV-325- (61/2.6) -0,61KV	mét	89.900	98.890
20401056000000	AV-560- (61/3.42) -0,61KV	mét	152.500	167.750
20401060000000	AV-600- (61/3.53) -0,61KV	mét	163.000	179.300
20401062500000	AV-625- (61/3.59) -0,61KV	mét	165.900	182.490
20401080000000	AV-800- (61/4.1) -0,61KV	mét	211.900	233.090
<b><u>Cáp Duplex : (DuCV-2R-0,6/1KV)</u></b>				
11103000400001	Du-CV-2x4 (2x7/0.85) -0,6/1kVTCVN 5935	mét	19.070	20.977
11103000500001	Du-CV-2x5 (2x7/0.95) -0,6/1kVTCVN 5935	mét	23.400	25.740
0	Du-CV-2x5.5 (2x7/1) -0,6/1kVTCVN 5935	mét	25.800	28.380
11103000600001	Du-CV-2x6 (2x7/1.04) -0,6/1kVTCVN 5935	mét	27.700	30.470
11103000700001	Du-CV-2x7 (2x7/1.13) -0,6/1kVTCVN 5935	mét	32.400	35.640
11103000800001	Du-CV-2x8 (2x7/1.2) -0,6/1kVTCVN 5935	mét	36.200	39.820
11103001000000	Du-CV-2x10 (2x7/1.35) -0,6/1kVTCVN 5935	mét	45.100	49.610
11103001100000	Du-CV-2x11 (2x7/1.4) -0,6/1kVTCVN 5935	mét	48.300	53.130
11103001400000	Du-CV-2x14 (2x7/1.6) -0,6/1kVTCVN 5935	mét	62.600	68.860
11103001600000	Du-CV-2x16 (2x7/1.7) -0,6/1kVTCVN 5935	mét	69.300	76.230
11109002500000	Du-CV-2x25 (2x7/2.14) -0,6/1kVTCVN 5935	mét	108.200	119.020
11109003500000	Du-CV-2x35 (2x7/2.52) -0,6/1kVTCVN 5935	mét	148.500	163.350
0	Du-CV-2x50 (2x19/1.8) -0,6/1kVTCVN 5935	mét	203.000	223.300
<b><u>Cáp Triplex:(TrCV-3R-0,6/1KV)</u></b>				
0	Tr-CV-3x3.5 (3x7/0.8) -0,6/1kV TCVN 5935-1:2013	mét	24.700	27.170
0	Tr-CV-3x4 (3x7/0.85) -0,6/1kV TCVN 5935-1:2013	mét	28.300	31.130
0	Tr-CV-3x5 (3x7/0.95) -0,6/1kV TCVN 5935-1:2013	mét	34.800	38.280
0	Tr-CV-3x5.5 (3x7/1) -0,6/1kV TCVN 5935-1:2013	mét	38.400	42.240
0	Tr-CV-3x6 (3x7/1.04) -0,6/1kV TCVN 5935-1:2013	mét	41.300	45.430
0	Tr-CV-3x7 (3x7/1.13) -0,6/1kV TCVN 5935-1:2013	mét	48.200	53.020
0	Tr-CV-3x8 (3x7/1.2) -0,6/1kV TCVN 5935-1:2013	mét	54.100	59.510
0	Tr-CV-3x10 (3x7/1.35) -0,6/1kV TCVN 5935-1:2013	mét	67.400	74.140
0	Tr-CV-3x11 (3x7/1.4) -0,6/1kV TCVN 5935-1:2013	mét	72.200	79.420
11104001400000	Tr-CV-3x14 (3x7/1.6) -0,6/1kV TCVN 5935-1:2013	mét	93.400	102.740
11104001600000	Tr-CV-3x16 (3x7/1.7) -0,6/1kV TCVN 5935-1:2013	mét	103.100	113.410
0	Tr-CV-3x22 (3x7/2) -0,6/1kV TCVN 5935-1:2013	mét	144.900	159.390
0	Tr-CV-3x25 (3x7/2.14) -0,6/1kV TCVN 5935-1:2013	mét	161.400	177.540
0	Tr-CV-3x30 (3x7/2.3) -0,6/1kV TCVN 5935-1:2013	mét	190.000	209.000
0	Tr-CV-3x35 (3x7/2.52) -0,6/1kV TCVN 5935-1:2013	mét	222.100	244.310
0	Tr-CV-3x38 (3x7/2.6) -0,6/1kV TCVN 5935-1:2013	mét	241.400	265.540
<b><u>Cáp Quadruplex :(QuCV-4R-0,6/1KV) -TCVN 5935</u></b>				
0	Qu-CV-4x3.5 (4x7/0.8) -0,6/1kV TCVN 5935-1:2013	mét	32.900	36.190



MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
	0 Qu-CV-4x4 (4x7/0.85) -0,6/1kV TCVN 5935-1:2013	mét	37.800	41.580
	0 Qu-CV-4x5 (4x7/0.95) -0,6/1kV TCVN 5935-1:2013	mét	46.400	51.040
	0 Qu-CV-4x5.5 (4x7/1) -0,6/1kV TCVN 5935-1:2013	mét	51.200	56.320
11105000600001	0 Qu-CV-4x6 (4x7/1.04) -0,6/1kV TCVN 5935-1:2013	mét	55.100	60.610
11105000700000	0 Qu-CV-4x7 (4x7/1.13) -0,6/1kV TCVN 5935-1:2013	mét	64.300	70.730
11105000800001	0 Qu-CV-4x8 (4x7/1.2) -0,6/1kV TCVN 5935-1:2013	mét	72.000	79.200
11105001000000	0 Qu-CV-4x10 (4x7/1.35) -0,6/1kV TCVN 5935-1:2013	mét	89.900	98.890
11105001100000	0 Qu-CV-4x11 (4x7/1.4) -0,6/1kV TCVN 5935-1:2013	mét	96.300	105.930
	0 Qu-CV-4x14 (4x7/1.6) -0,6/1kV TCVN 5935-1:2013	mét	125.100	137.610
11111001600000	0 Qu-CV-4x16 (4x7/1.73) -0,6/1kV TCVN 5935-1:2013	mét	137.300	151.030
	0 Qu-CV-4x22 (4x7/2) -0,6/1kV TCVN 5935-1:2013	mét	193.400	212.740
11111002500000	0 Qu-CV-4x25 (4x7/2.17) -0,6/1kV TCVN 5935-1:2013	mét	215.400	236.940
	0 Qu-CV-4x30 (4x7/2.3) -0,6/1kV TCVN 5935-1:2013	mét	253.400	278.740
11111003500000	0 Qu-CV-4x35 (4x7/2.56) -0,6/1kV TCVN 5935-1:2013	mét	296.100	325.710
	0 Qu-CV-4x38 (4x7/2.6) -0,6/1kV TCVN 5935-1:2013	mét	322.000	354.200
11105005000001	0 Qu-CV-4x50 (4x19/1.81) -0,6/1kV TCVN 5935-1:2013	mét	404.400	444.840
	<b>Cáp Quadruplex : (Qu-AX-4R-0,6/1kV) -TCVN 5935</b>			
	0 Qu-AX-4x10 (4x7/1.35) -0,6/1kV -TCVN 5935-1:2013 -DMVT 16/06/2017	mét	15.500	17.050
	0 Qu-AX-4x185 (4x37/2.56) -0,6/1kV (ruột nhôm)-DMVT 15/03/2017	mét	210.400	231.440
	0 Qu-AX-4x240 (4x37/2.93) -0,6/1kV (ruột nhôm)-DMVT 15/03/2017	mét	266.300	292.930
	0 Qu-AX-4x240 (4x61/2.28) -0,6/1kV (ruột nhôm)-DMVT 15/03/2017	mét	272.100	299.310
	0 Qu-AX-4x300 (4x61/2.56) -0,6/1kV (ruột nhôm)-DMVT 15/03/2017	mét	327.600	360.360
	0 Qu-AX-4x400 (4x61/2.89) -0,6/1kV (ruột nhôm)-DMVT 15/03/2017	mét	412.400	453.640
	<b>Cáp điều khiển: (DVV-2R-0,6/1kV)</b>			
11201000050000	DVV-2x0.5 (2x1/0.8) -0,6/1kV	mét	7.150	7.865
11201000075000	DVV-2x0.75 (2x1/0.97) -0,6/1kV	mét	8.450	9.295
11201000100001	DVV-2x1 (2x7/0.425) -0,6/1kV	mét	10.050	11.055
11201000125001	DVV-2x1.25 (2x7/0.45) -0,6/1kV	mét	10.490	11.539
11201000150001	DVV-2x1.5 (2x7/0.52) -0,6/1kV	mét	12.540	13.794
11201000200001	DVV-2x2 (2x7/0.6) -0,6/1kV	mét	14.820	16.302
11201000250001	DVV-2x2.5 (2x7/0.67) -0,6/1kV	mét	16.230	17.853
	0 DVV-2x3 (2x7/0.75) -0,6/1kV	mét	19.910	21.910
	0 DVV-2x3.5 (2x7/0.8) -0,6/1kV	mét	22.000	24.200
11201000400001	DVV-2x4 (2x7/0.85) -0,6/1kV	mét	24.200	26.620
11201000400001	DVV-2x5 (2x7/0.95) -0,6/1kV	mét	29.100	32.010
	0 DVV-2x5.5 (2x7/1) -0,6/1kV	mét	31.500	34.650
11201000600001	DVV-2x6 (2x7/1.04) -0,6/1kV	mét	33.600	36.960
11201000600001	DVV-2x7 (2x7/1.13) -0,6/1kV	mét	38.500	42.350
11201000800001	DVV-2x8 (2x7/1.2) -0,6/1kV	mét	42.900	47.190
11201001000000	DVV-2x10 (2x7/1.35) -0,6/1kV	mét	52.500	57.750
	0 DVV-2x11 (2x7/1.4) -0,6/1kV	mét	55.900	61.490
	0 DVV-2x14 (2x7/1.6) -0,6/1kV	mét	71.800	78.980
11201001600000	DVV-2x16 (2x7/1.7) -0,6/1kV	mét	79.800	87.780
	<b>Cáp điều khiển: (DVV-3R-0,6/1kV)</b>			
	0 DVV-3x0.5 (3x1/0.8) -0,6/1kV	mét	-	-
11202000050000	DVV-3x0.5 (3x1/0.8) -0,6/1kV	mét	8.820	9.702
11202000075000	DVV-3x0.75 (3x1/0.97) -0,6/1kV	mét	10.210	11.231
11202000100000	DVV-3x1 (3x7/0.425) -0,6/1kV	mét	13.120	14.432
11202000120000	DVV-3x1.25 (3x7/0.45) -0,6/1kV	mét	13.900	15.290
11202000150001	DVV-3x1.5 (3x7/0.52) -0,6/1kV	mét	16.480	18.128
	0 DVV-3x2 (3x7/0.6) -0,6/1kV	mét	18.900	20.790
11202000250001	DVV-3x2.5 (3x7/0.67) -0,6/1kV	mét	22.300	24.530
	0 DVV-3x3 (3x7/0.75) -0,6/1kV	mét	27.500	30.250
	0 DVV-3x3.5 (3x7/0.8) -0,6/1kV	mét	30.600	33.660
11202000400001	DVV-3x4 (3x7/0.85) -0,6/1kV	mét	33.800	37.180
11202000400001	DVV-3x5 (3x7/0.95) -0,6/1kV	mét	40.500	44.550
	0 DVV-3x5.5 (3x7/1) -0,6/1kV	mét	44.500	48.950
11202000600001	DVV-3x6 (3x7/1.04) -0,6/1kV	mét	47.600	52.360
11202000600001	DVV-3x7 (3x7/1.13) -0,6/1kV	mét	54.800	60.280
	0 DVV-3x8 (3x1/3.2) -0,6/1kV	mét	60.500	66.550
	0 DVV-3x8 (3x7/1.2) -0,6/1kV	mét	61.100	67.210
11202001000000	DVV-3x10 (3x7/1.35) -0,6/1kV	mét	75.300	82.830
	0 DVV-3x11 (3x7/1.4) -0,6/1kV	mét	80.300	88.330
	0 DVV-3x14 (3x7/1.6) -0,6/1kV	mét	103.100	113.410
11202001600000	DVV-3x16 (3x7/1.7) -0,6/1kV	mét	115.000	126.500
	<b>Cáp điều khiển: (DVV-4R-0,6/1kV)-DMVT 2015</b>			
	0 DVV-4x0.5 (4x1/0.8) -0,6/1kV	mét	-	-
11203000050000	DVV-4x0.5 (4x1/0.8) -0,6/1kV	mét	10.200	11.220
11203000075001	DVV-4x0.75 (4x1/0.97) -0,6/1kV	mét	12.590	13.849
11203000100001	DVV-4x1 (4x7/0.425) -0,6/1kV	mét	16.100	17.710



MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
11203000125001	DVV-4x1.25 (4x7/0.45) -0,6/1kV	mét	17.150	18.865
11203000150001	DVV-4x1.5 (4x7/0.52) -0,6/1kV	mét	19.660	21.626
0	DVV-4x2 (4x7/0.6) -0,6/1kV	mét	24.300	26.730
11203000250001	DVV-4x2.5 (4x7/0.67) -0,6/1kV	mét	28.800	31.680
0	DVV-4x3 (4x7/0.75) -0,6/1kV	mét	35.800	39.380
0	DVV-4x3.5 (4x7/0.8) -0,6/1kV	mét	39.900	43.890
11203000400001	DVV-4x4 (4x7/0.85) -0,6/1kV	mét	44.100	48.510
11203000400001	DVV-4x5 (4x7/0.95) -0,6/1kV	mét	52.900	58.190
0	DVV-4x5.5 (4x7/1) -0,6/1kV	mét	58.300	64.130
11203000600001	DVV-4x6 (4x7/1.04) -0,6/1kV	mét	62.400	68.640
11203000600001	DVV-4x7 (4x7/1.13) -0,6/1kV	mét	71.900	79.090
0	DVV-4x8 (4x7/1.2) -0,6/1kV	mét	80.300	88.330
11203001000000	DVV-4x10 (4x7/1.35) -0,6/1kV	mét	99.100	109.010
0	DVV-4x11 (4x7/1.4) -0,6/1kV	mét	106.000	116.600
0	DVV-4x14 (4x7/1.6) -0,6/1kV	mét	136.100	149.710
11203001600000	DVV-4x16 (4x7/1.7) -0,6/1kV	mét	152.100	167.310
0	<u>Cáp điều khiển:(DVV-5R-0,6/1kV)</u>	0	-	-
11204000050000	DVV-5x0.5 (5x1/0.8) -0,6/1kV	mét	11.550	12.705
11204000075001	DVV-5x0.75 (5x1/0.97) -0,6/1kV	mét	14.610	16.071
11204000100001	DVV-5x1 (5x7/0.425) -0,6/1kV	mét	18.990	20.889
11204000125001	DVV-5x1.25 (5x7/0.45) -0,6/1kV	mét	19.420	21.362
11204000150001	DVV-5x1.5 (5x7/0.52) -0,6/1kV	mét	23.700	26.070
0	DVV-5x2 (5x7/0.6) -0,6/1kV	mét	29.500	32.450
11204000250001	DVV-5x2.5 (5x7/0.67) -0,6/1kV	mét	35.100	38.610
0	DVV-5x3 (5x7/0.75) -0,6/1kV	mét	43.600	47.960
11204000350001	DVV-5x3.5 (5x7/0.8) -0,6/1kV	mét	48.700	53.570
11204000400001	DVV-5x4 (5x7/0.85) -0,6/1kV	mét	53.900	59.290
11204000400001	DVV-5x5 (5x7/0.95) -0,6/1kV	mét	64.800	71.280
0	DVV-5x5.5 (5x7/1) -0,6/1kV	mét	71.500	78.650
11204000600001	DVV-5x6 (5x7/1.04) -0,6/1kV	mét	76.600	84.260
11204000600001	DVV-5x7 (5x7/1.13) -0,6/1kV	mét	88.500	97.350
0	DVV-5x8 (5x7/1.2) -0,6/1kV	mét	98.800	108.680
11204001000000	DVV-5x10 (5x7/1.35) -0,6/1kV	mét	122.600	134.860
11204001100000	DVV-5x11 (5x7/1.4) -0,6/1kV	mét	131.100	144.210
0	DVV-5x14 (5x7/1.6) -0,6/1kV	mét	167.800	184.580
11204001600000	DVV-5x16 (5x7/1.7) -0,6/1kV	mét	188.400	207.240
0	<u>Cáp điều khiển:(DVV-7R-0,6/1kV)-DMVT 2015</u>	0	-	-
11206000050000	DVV-7x0.5 (7x1/0.8) -0,6/1kV	mét	13.910	15.301
11206000070000	DVV-7x0.75 (7x1/0.97) -0,6/1kV	mét	17.840	19.624
11206000100001	DVV-7x1 (7x7/0.425) -0,6/1kV	mét	22.400	24.640
11206000125001	DVV-7x1.25 (7x7/0.45) -0,6/1kV	mét	25.800	28.380
11206000150001	DVV-7x1.5 (7x7/0.52) -0,6/1kV	mét	31.800	34.980
0	DVV-7x2 (7x7/0.6) -0,6/1kV	mét	39.800	43.780
11206000250001	DVV-7x2.5 (7x7/0.67) -0,6/1kV	mét	47.500	52.250
0	DVV-7x3 (7x7/0.75) -0,6/1kV	mét	59.200	65.120
0	DVV-7x3.5 (7x7/0.8) -0,6/1kV	mét	66.200	72.820
11206000400001	DVV-7x4 (7x7/0.85) -0,6/1kV	mét	73.400	80.740
11206000400001	DVV-7x5 (7x7/0.95) -0,6/1kV	mét	88.600	97.460
0	DVV-7x5.5 (7x7/1) -0,6/1kV	mét	97.900	107.690
11206000600001	DVV-7x6 (7x7/1.04) -0,6/1kV	mét	104.900	115.390
11206000600001	DVV-7x7 (7x7/1.13) -0,6/1kV	mét	121.800	133.980
0	DVV-7x8 (7x1/3.2) -0,6/1kV	mét	135.100	148.610
0	DVV-7x8 (7x7/1.2) -0,6/1kV	mét	136.300	149.930
11206001000000	DVV-7x10 (7x7/1.35) -0,6/1kV	mét	168.800	185.680
0	DVV-7x11 (7x7/1.4) -0,6/1kV	mét	180.900	198.990
0	DVV-7x14 (7x7/1.6) -0,6/1kV	mét	231.900	255.090
11206001600000	DVV-7x16 (7x7/1.7) -0,6/1kV	mét	260.100	286.110
0	<u>Cáp điều khiển:(DVV-8R-0,6/1kV)-</u>	0	-	-
11207000050000	DVV-8x0.5 (8x1/0.8) -0,6/1kV	mét	16.530	18.183
11207000075001	DVV-8x0.75 (8x1/0.97) -0,6/1kV	mét	21.000	23.100
11207000100001	DVV-8x1 (8x7/0.425) -0,6/1kV	mét	27.900	30.690
11207000125001	DVV-8x1.25 (8x7/0.45) -0,6/1kV	mét	30.100	33.110
11207000150001	DVV-8x1.5 (8x7/0.52) -0,6/1kV	mét	36.900	40.590
0	DVV-8x2 (8x7/0.6) -0,6/1kV	mét	46.000	50.600
11207000250001	DVV-8x2.5 (8x7/0.67) -0,6/1kV	mét	54.900	60.390
0	DVV-8x3 (8x7/0.75) -0,6/1kV	mét	68.300	75.130
0	DVV-8x3.5 (8x7/0.8) -0,6/1kV	mét	76.400	84.040
11207000400001	DVV-8x4 (8x7/0.85) -0,6/1kV	mét	84.600	93.060



MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
11207000400001	DVV-8x5 (8x7/0.95) -0,6/1kV	mét	102.500	112.750
0	DVV-8x5.5 (8x7/1) -0,6/1kV	mét	113.100	124.410
11207000600001	DVV-8x6 (8x7/1.04) -0,6/1kV	mét	121.100	133.210
11207000600001	DVV-8x7 (8x7/1.13) -0,6/1kV	mét	140.100	154.110
0	DVV-8x8 (8x7/1.2) -0,6/1kV	mét	157.100	172.810
11207001000000	DVV-8x10 (8x7/1.35) -0,6/1kV	mét	194.400	213.840
0	DVV-8x11 (8x7/1.4) -0,6/1kV	mét	207.900	228.690
0	DVV-8x14 (8x7/1.6) -0,6/1kV	mét	266.900	293.590
0	DVV-8x16 (8x7/1.7) -0,6/1kV	mét	307.500	338.250
0	<u>Cáp điều khiển:(DVV-10R-0,6/1kV)-dmvt 2015</u>	0	-	-
11209000050000	DVV-10x0.5 (10x1/0.8) -0,6/1kV	mét	19.840	21.824
11209000075001	DVV-10x0.75 (10x1/0.97) -0,6/1kV	mét	25.400	27.940
11209000100001	DVV-10x1 (10x7/0.425) -0,6/1kV	mét	34.100	37.510
11209000125001	DVV-10x1.25 (10x7/0.45) -0,6/1kV	mét	36.800	40.480
11209000150001	DVV-10x1.5 (10x7/0.52) -0,6/1kV	mét	45.300	49.830
0	DVV-10x2 (10x7/0.6) -0,6/1kV	mét	56.700	62.370
11209000250001	DVV-10x2.5 (10x7/0.67) -0,6/1kV	mét	67.800	74.580
0	DVV-10x3 (10x7/0.75) -0,6/1kV	mét	84.800	93.280
0	DVV-10x3.5 (10x7/0.8) -0,6/1kV	mét	94.900	104.390
11209000400001	DVV-10x4 (10x7/0.85) -0,6/1kV	mét	105.200	115.720
11209000400001	DVV-10x5 (10x7/0.95) -0,6/1kV	mét	127.500	140.250
11209000550001	DVV-10x5.5 (10x7/1) -0,6/1kV	mét	140.800	154.880
11209000600001	DVV-10x6 (10x7/1.04) -0,6/1kV	mét	150.900	165.990
11209000600001	DVV-10x7 (10x7/1.13) -0,6/1kV	mét	175.100	192.610
0	DVV-10x8 (10x7/1.2) -0,6/1kV	mét	195.700	215.270
11209001000000	DVV-10x10 (10x7/1.35) -0,6/1kV	mét	242.900	267.190
0	DVV-10x11 (10x7/1.4) -0,6/1kV	mét	259.700	285.670
0	DVV-10x14 (10x7/1.6) -0,6/1kV	mét	332.400	365.640
0	DVV-10x16 (10x7/1.7) -0,6/1kV	mét	383.600	421.960
0	<u>Cáp điều khiển:(DVV-12R-0,6/1kV)</u>	0	-	-
11210000050000	DVV-12x0.5 (12x1/0.8) -0,6/1kV	mét	22.800	25.080
11210000075001	DVV-12x0.75 (12x1/0.97) -0,6/1kV	mét	29.500	32.450
11210000100001	DVV-12x1 (12x7/0.425) -0,6/1kV	mét	39.800	43.780
11210000125001	DVV-12x1.25 (12x7/0.45) -0,6/1kV	mét	43.100	47.410
11210000150001	DVV-12x1.5 (12x7/0.52) -0,6/1kV	mét	53.200	58.520
11210000200001	DVV-12x2 (12x7/0.6) -0,6/1kV	mét	66.800	73.480
11210000250001	DVV-12x2.5 (12x7/0.67) -0,6/1kV	mét	80.100	88.110
0	DVV-12x3 (12x7/0.75) -0,6/1kV	mét	100.200	110.220
0	DVV-12x3.5 (12x7/0.8) -0,6/1kV	mét	112.200	123.420
11210000400001	DVV-12x4 (12x7/0.85) -0,6/1kV	mét	125.000	137.500
11210000400001	DVV-12x5 (12x7/0.95) -0,6/1kV	mét	152.800	168.080
0	DVV-12x5.5 (12x7/1) -0,6/1kV	mét	167.000	183.700
11210000600001	DVV-12x6 (12x7/1.04) -0,6/1kV	mét	179.600	197.560
11210000600001	DVV-12x7 (12x7/1.13) -0,6/1kV	mét	209.200	230.120
0	DVV-12x8 (12x7/1.2) -0,6/1kV	mét	232.600	255.860
11210001000000	DVV-12x10 (12x7/1.35) -0,6/1kV	mét	289.000	317.900
0	DVV-12x11 (12x7/1.4) -0,6/1kV	mét	309.000	339.900
0	DVV-12x14 (12x7/1.6) -0,6/1kV	mét	396.500	436.150
0	DVV-12x16 (12x7/1.7) -0,6/1kV	mét	445.000	489.500
0	<u>Cáp điều khiển:(DVV-14R-0,6/1kV)-dmvt 2015</u>	0	-	-
11211000050000	DVV-14x0.5 (14x1/0.8) -0,6/1kV	mét	26.600	29.260
11211000075000	DVV-14x0.75 (14x1/0.97) -0,6/1kV	mét	34.400	37.840
11211000100001	DVV-14x1 (14x7/0.425) -0,6/1kV	mét	45.800	50.380
11211000125001	DVV-14x1.25 (14x7/0.45) -0,6/1kV	mét	49.700	54.670
11211000150001	DVV-14x1.5 (14x7/0.52) -0,6/1kV	mét	61.500	67.650
11211000200001	DVV-14x2 (14x7/0.6) -0,6/1kV	mét	77.300	85.030
11211000250001	DVV-14x2.5 (14x7/0.67) -0,6/1kV	mét	93.100	102.410
0	DVV-14x3 (14x7/0.75) -0,6/1kV	mét	115.700	127.270
0	DVV-14x3.5 (14x7/0.8) -0,6/1kV	mét	129.700	142.670
11211000400001	DVV-14x4 (14x7/0.85) -0,6/1kV	mét	144.000	158.400
11211000400001	DVV-14x5 (14x7/0.95) -0,6/1kV	mét	174.800	192.280
0	DVV-14x5.5 (14x7/1) -0,6/1kV	mét	193.200	212.520
11211000600001	DVV-14x6 (14x7/1.04) -0,6/1kV	mét	207.200	227.920
11211000600001	DVV-14x7 (14x7/1.13) -0,6/1kV	mét	240.000	264.000
0	DVV-14x8 (14x7/1.2) -0,6/1kV	mét	269.200	296.120
11211001000000	DVV-14x10 (14x7/1.35) -0,6/1kV	mét	334.400	367.840
0	DVV-14x11 (14x7/1.4) -0,6/1kV	mét	357.900	393.690
0	DVV-14x14 (14x7/1.6) -0,6/1kV	mét	459.800	505.780



MÃ SẢN PHẨM	TÊN SẢN PHẨM	DVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHÚA THUẾ	CÓ THUẾ
			GTGT	GTGT
0	DVV-14x16 (14x7/1.7) -0,6/1kV	mét	516.100	567.710
0	<u>Cáp điều khiển:(DVV-16R-0,6/1kV)</u>	0	-	-
11213000050000	DVV-16x0.5 (16x1/0.8) -0,6/1kV	mét	29.800	32.780
11213000075000	DVV-16x0.75 (16x1/0.97) -0,6/1kV	mét	38.700	42.570
11213000100001	DVV-16x1 (16x7/0.425) -0,6/1kV	mét	52.000	57.200
11213000125001	DVV-16x1.25 (16x7/0.45) -0,6/1kV	mét	56.300	61.930
11213000150001	DVV-16x1.5 (16x7/0.52) -0,6/1kV	mét	69.900	76.890
0	DVV-16x2 (16x7/0.6) -0,6/1kV	mét	88.300	97.130
11213000250001	DVV-16x2.5 (16x7/0.67) -0,6/1kV	mét	106.000	116.600
0	DVV-16x3 (16x7/0.75) -0,6/1kV	mét	131.900	145.090
0	DVV-16x3.5 (16x7/0.8) -0,6/1kV	mét	147.900	162.690
11213000400001	DVV-16x4 (16x7/0.85) -0,6/1kV	mét	164.700	181.170
11213000400001	DVV-16x5 (16x7/0.95) -0,6/1kV	mét	199.600	219.560
0	DVV-16x5.5 (16x7/1) -0,6/1kV	mét	220.600	242.660
11213000600001	DVV-16x6 (16x7/1.04) -0,6/1kV	mét	236.600	260.260
11213000600001	DVV-16x7 (16x7/1.13) -0,6/1kV	mét	274.900	302.390
0	DVV-16x8 (16x7/1.2) -0,6/1kV	mét	307.700	338.470
11213001000000	DVV-16x10 (16x7/1.35) -0,6/1kV	mét	382.500	420.750
0	DVV-16x11 (16x7/1.4) -0,6/1kV	mét	409.200	450.120
0	DVV-16x14 (16x7/1.6) -0,6/1kV	mét	525.400	577.940
0	DVV-16x16 (16x7/1.7) -0,6/1kV	mét	590.500	649.550
0	<u>Cáp điều khiển:(DVV-19R-0,6/1kV)-DMVT 2015</u>	0	-	-
11216000050000	DVV-19x0.5 (19x1/0.8) -0,6/1kV	mét	33.500	36.850
11216000075000	DVV-19x0.75 (19x1/0.97) -0,6/1kV	mét	44.000	48.400
11216000100001	DVV-19x1 (19x7/0.425) -0,6/1kV	mét	60.200	66.220
11216000125001	DVV-19x1.25 (19x7/0.45) -0,6/1kV	mét	65.300	71.830
11216000150001	DVV-19x1.5 (19x7/0.52) -0,6/1kV	mét	81.500	89.650
0	DVV-19x2 (19x7/0.6) -0,6/1kV	mét	103.000	113.300
11216000250001	DVV-19x2.5 (19x7/0.67) -0,6/1kV	mét	123.900	136.290
0	DVV-19x3 (19x7/0.75) -0,6/1kV	mét	155.700	171.270
0	DVV-19x3.5 (19x7/0.8) -0,6/1kV	mét	174.700	192.170
11216000400001	DVV-19x4 (19x7/0.85) -0,6/1kV	mét	194.100	213.510
11216000400001	DVV-19x5 (19x7/0.95) -0,6/1kV	mét	235.900	259.490
0	DVV-19x5.5 (19x7/1) -0,6/1kV	mét	260.900	286.990
11216000600001	DVV-19x6 (19x7/1.04) -0,6/1kV	mét	279.900	307.890
11216000600001	DVV-19x7 (19x7/1.13) -0,6/1kV	mét	325.300	357.830
0	DVV-19x8 (19x7/1.2) -0,6/1kV	mét	364.200	400.620
11216001000000	DVV-19x10 (19x7/1.35) -0,6/1kV	mét	452.800	498.080
0	DVV-19x11 (19x7/1.4) -0,6/1kV	mét	484.500	532.950
0	DVV-19x14 (19x7/1.6) -0,6/1kV	mét	621.600	683.760
0	DVV-19x16 (19x7/1.7) -0,6/1kV	mét	698.000	767.800
0	<u>Cáp điều khiển:(DVV-24R-0,6/1kV)</u>	0	-	-
11219000050000	DVV-24x0.5 (24x1/0.8) -0,6/1kV	mét	42.100	46.310
11219000075001	DVV-24x0.75 (24x1/0.97) -0,6/1kV	mét	55.400	60.940
11219000100001	DVV-24x1 (24x7/0.425) -0,6/1kV	mét	76.200	83.820
11219000125001	DVV-24x1.25 (24x7/0.45) -0,6/1kV	mét	82.700	90.970
11219000150001	DVV-24x1.5 (24x7/0.52) -0,6/1kV	mét	103.300	113.630
0	DVV-24x2 (24x7/0.6) -0,6/1kV	mét	130.500	143.550
11219000250001	DVV-24x2.5 (24x7/0.67) -0,6/1kV	mét	157.500	173.250
0	DVV-24x3 (24x7/0.75) -0,6/1kV	mét	197.300	217.030
0	DVV-24x3.5 (24x7/0.8) -0,6/1kV	mét	221.300	243.430
0	DVV-24x4 (24x7/0.85) -0,6/1kV	mét	249.400	274.340
0	DVV-24x5 (24x7/0.95) -0,6/1kV	mét	301.700	331.870
0	DVV-24x5.5 (24x7/1) -0,6/1kV	mét	333.200	366.520
0	DVV-24x6 (24x7/1.04) -0,6/1kV	mét	357.300	393.030
0	DVV-24x7 (24x7/1.13) -0,6/1kV	mét	414.000	455.400
0	DVV-24x8 (24x7/1.2) -0,6/1kV	mét	464.100	510.510
0	DVV-24x10 (24x7/1.35) -0,6/1kV	mét	591.100	650.210
0	DVV-24x11 (24x7/1.4) -0,6/1kV	mét	631.100	694.210
0	<u>Cáp điều khiển:(DVV-27R-0,6/1kV)</u>	0	-	-
11221000050000	DVV-27x0.5 (27x1/0.8) -0,6/1kV	mét	46.600	51.260
11221000075000	DVV-27x0.75 (27x1/0.97) -0,6/1kV	mét	61.800	67.980
11221000100001	DVV-27x1 (27x7/0.425) -0,6/1kV	mét	84.800	93.280
11221000125001	DVV-27x1.25 (27x7/0.45) -0,6/1kV	mét	92.000	101.200
11221000150001	DVV-27x1.5 (27x7/0.52) -0,6/1kV	mét	115.200	126.720
0	DVV-27x2 (27x7/0.6) -0,6/1kV	mét	145.600	160.160
11221000250001	DVV-27x2.5 (27x7/0.67) -0,6/1kV	mét	175.900	193.490
0	DVV-27x3 (27x7/0.75) -0,6/1kV	mét	220.400	242.440



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MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
0	DVV-27x3.5 (27x7/0.8) -0,6/1kV	mét	248.000	272.800
0	DVV-27x4 (27x7/0.85) -0,6/1kV	mét	278.000	305.800
0	DVV-27x5 (27x7/0.95) -0,6/1kV	mét	337.300	371.030
0	DVV-27x5.5 (27x7/1) -0,6/1kV	mét	371.900	409.090
0	DVV-27x6 (27x7/1.04) -0,6/1kV	mét	399.000	438.900
0	DVV-27x7 (27x7/1.13) -0,6/1kV	mét	463.400	509.740
0	DVV-27x8 (27x7/1.2) -0,6/1kV	mét	518.700	570.570
0	DVV-27x10 (27x7/1.35) -0,6/1kV	mét	660.600	726.660
0	DVV-27x11 (27x7/1.4) -0,6/1kV	mét	705.500	776.050
0	DVV-27x14 (27x7/1.6) -0,6/1kV	mét	907.600	998.360
0	DVV-27x16 (27x7/1.7) -0,6/1kV	mét	1.026.100	1.128.710
0	<u>Cáp điều khiển:(DVV-30R-0,6/1kV)</u>	0	-	-
11222000050000	DVV-30x0.5 (30x1/0.8) -0,6/1kV	mét	51.200	56.320
11222000075001	DVV-30x0.75 (30x1/0.97) -0,6/1kV	mét	68.000	74.800
11222000100001	DVV-30x1 (30x7/0.425) -0,6/1kV	mét	93.900	103.290
11222000125001	DVV-30x1.25 (30x7/0.45) -0,6/1kV	mét	102.100	112.310
11222000150001	DVV-30x1.5 (30x7/0.52) -0,6/1kV	mét	127.200	139.920
0	DVV-30x2 (30x7/0.6) -0,6/1kV	mét	161.600	177.760
11222000250001	DVV-30x2.5 (30x7/0.67) -0,6/1kV	mét	194.600	214.060
0	DVV-30x3 (30x7/0.75) -0,6/1kV	mét	244.600	269.060
0	DVV-30x3.5 (30x7/0.8) -0,6/1kV	mét	274.500	301.950
0	DVV-30x4 (30x7/0.85) -0,6/1kV	mét	307.600	338.360
0	DVV-30x5 (30x7/0.95) -0,6/1kV	mét	373.500	410.850
0	DVV-30x5.5 (30x7/1) -0,6/1kV	mét	411.900	453.090
0	DVV-30x6 (30x7/1.04) -0,6/1kV	mét	442.800	487.080
0	DVV-30x7 (30x7/1.13) -0,6/1kV	mét	513.500	564.850
0	DVV-30x8 (30x1/3.2) -0,6/1kV	mét	570.600	627.660
0	DVV-30x8 (30x7/1.2) -0,6/1kV	mét	575.700	633.270
0	DVV-30x10 (30x7/1.35) -0,6/1kV	mét	733.300	806.630
0	DVV-30x11 (30x7/1.4) -0,6/1kV	mét	783.200	861.520
0	DVV-30x14 (30x7/1.6) -0,6/1kV	mét	1.006.400	1.107.040
0	DVV-30x16 (30x7/1.7) -0,6/1kV	mét	1.138.900	1.252.790
0	<u>Cáp điều khiển:(DVV-37R-0,6/1kV)-DMVT 2015</u>	0	-	-
11225000050000	DVV-37x0.5 (37x1/0.8) -0,6/1kV	mét	62.100	68.310
11225000075000	DVV-37x0.75 (37x1/0.97) -0,6/1kV	mét	82.400	90.640
11225000100001	DVV-37x1 (37x7/0.425) -0,6/1kV	mét	114.200	125.620
11225000125001	DVV-37x1.25 (37x7/0.45) -0,6/1kV	mét	124.100	136.510
11225000150001	DVV-37x1.5 (37x7/0.52) -0,6/1kV	mét	155.600	171.160
0	DVV-37x2 (37x7/0.6) -0,6/1kV	mét	197.200	216.920
11225000250001	DVV-37x2.5 (37x7/0.67) -0,6/1kV	mét	238.500	262.350
0	DVV-37x3 (37x7/0.75) -0,6/1kV	mét	299.000	328.900
0	DVV-37x3.5 (37x7/0.8) -0,6/1kV	mét	336.500	370.150
0	DVV-37x4 (37x7/0.85) -0,6/1kV	mét	377.100	414.810
0	DVV-37x5 (37x7/0.95) -0,6/1kV	mét	458.100	503.910
0	DVV-37x5.5 (37x7/1) -0,6/1kV	mét	505.400	555.940
0	DVV-37x6 (37x7/1.04) -0,6/1kV	mét	543.300	597.630
0	DVV-37x7 (37x7/1.13) -0,6/1kV	mét	630.400	693.440
0	DVV-37x8 (37x7/1.2) -0,6/1kV	mét	706.900	777.590
0	DVV-37x10 (37x7/1.35) -0,6/1kV	mét	901.700	991.870
0	DVV-37x11 (37x7/1.4) -0,6/1kV	mét	963.200	1.059.520
0	DVV-37x14 (37x7/1.6) -0,6/1kV	mét	1.239.100	1.363.010
0	DVV-37x16 (37x7/1.7) -0,6/1kV	mét	1.402.300	1.542.530
11226000075000	DVV-44x0.75 (44x1/1,0) -0,6/1kV	mét	106.200	116.820
0	<u>Cáp điều khiển:(DVV/Sc-2R-0,6/1kV)</u>			
11301000050000	DVV/Sc-2x0.5 (2x1/0.8) -0,6/1kV	mét	11.750	12.925
11301000075001	DVV/Sc-2x0.75 (2x1/0.97) -0,6/1kV	mét	13.680	15.048
11301000100001	DVV/Sc-2x1 (2x7/0.425) -0,6/1kV	mét	16.240	17.864
11301000125001	DVV/Sc-2x1.25 (2x7/0.45) -0,6/1kV	mét	17.040	18.744
11301000150001	DVV/Sc-2x1.5 (2x7/0.52) -0,6/1kV	mét	19.220	21.142
11301000200001	DVV/Sc-2x2 (2x7/0.6) -0,6/1kV	mét	22.000	24.200
11301000250001	DVV/Sc-2x2.5 (2x7/0.67) -0,6/1kV	mét	24.600	27.060
0	DVV/Sc-2x3 (2x7/0.75) -0,6/1kV	mét	28.900	31.790
0	DVV/Sc-2x3.5 (2x7/0.8) -0,6/1kV	mét	31.200	34.320
11301000400001	DVV/Sc-2x4 (2x7/0.85) -0,6/1kV	mét	33.500	36.850
11301000400001	DVV/Sc-2x5 (2x7/0.95) -0,6/1kV	mét	38.300	42.130
0	DVV/Sc-2x5.5 (2x7/1) -0,6/1kV	mét	40.400	44.440
11301000600001	DVV/Sc-2x6 (2x7/1.04) -0,6/1kV	mét	42.700	46.970
11301000600001	DVV/Sc-2x7 (2x7/1.13) -0,6/1kV	mét	47.800	52.580



MÃ SẢN PHẨM	TÊN SẢN PHẨM	DVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
0	DVV/Sc-2x8 (2x7/1.2) -0,6/1kV	mét	52.400	57.640
11301001000000	DVV/Sc-2x10 (2x7/1.35) -0,6/1kV	mét	62.600	68.860
0	DVV/Sc-2x11 (2x7/1.4) -0,6/1kV	mét	66.200	72.820
0	DVV/Sc-2x14 (2x7/1.6) -0,6/1kV	mét	82.800	91.080
11301001600000	DVV/Sc-2x16 (2x7/1.7) -0,6/1kV	mét	91.300	100.430
0	<u>Cáp điều khiển:(DVV/Sc-3R-0,6/1kV)-DMVT 2015</u>			
11302000050000	DVV/Sc-3x0.5 (3x1/0.8) -0,6/1kV	mét	14.060	15.466
11302000075001	DVV/Sc-3x0.75 (3x1/0.97) -0,6/1kV	mét	16.320	17.952
11302000100001	DVV/Sc-3x1 (3x7/0.425) -0,6/1kV	mét	19.680	21.648
11302000125001	DVV/Sc-3x1.25 (3x7/0.45) -0,6/1kV	mét	20.700	22.770
11302000150001	DVV/Sc-3x1.5 (3x7/0.52) -0,6/1kV	mét	23.700	26.070
11302000200001	DVV/Sc-3x2 (3x7/0.6) -0,6/1kV	mét	27.500	30.250
11302000250001	DVV/Sc-3x2.5 (3x7/0.67) -0,6/1kV	mét	31.200	34.320
0	DVV/Sc-3x3 (3x7/0.75) -0,6/1kV	mét	37.100	40.810
0	DVV/Sc-3x3.5 (3x7/0.8) -0,6/1kV	mét	40.300	44.330
11302000400001	DVV/Sc-3x4 (3x7/0.85) -0,6/1kV	mét	43.800	48.180
11302000400001	DVV/Sc-3x5 (3x7/0.95) -0,6/1kV	mét	50.700	55.770
0	DVV/Sc-3x5.5 (3x7/1) -0,6/1kV	mét	54.900	60.390
11302000600001	DVV/Sc-3x6 (3x7/1.04) -0,6/1kV	mét	58.100	63.910
11302000600001	DVV/Sc-3x7 (3x7/1.13) -0,6/1kV	mét	65.600	72.160
0	DVV/Sc-3x8 (3x7/1.2) -0,6/1kV	mét	71.200	78.320
11302001000000	DVV/Sc-3x10 (3x7/1.35) -0,6/1kV	mét	85.900	94.490
0	DVV/Sc-3x11 (3x7/1.4) -0,6/1kV	mét	91.200	100.320
0	DVV/Sc-3x14 (3x7/1.6) -0,6/1kV	mét	114.800	126.280
11302001600000	DVV/Sc-3x16 (3x7/1.7) -0,6/1kV	mét	127.200	139.920
0	<u>Cáp điều khiển:(DVV/Sc-4R-0,6/1kV)-dmvt 2016</u>			
11303000050000	DVV/Sc-4x0.5 (4x1/0.8) -0,6/1kV	mét	16.400	18.040
11303000075001	DVV/Sc-4x0.75 (4x1/0.97) -0,6/1kV	mét	19.090	20.999
11303000100001	DVV/Sc-4x1 (4x7/0.425) -0,6/1kV	mét	23.300	25.630
11303000125001	DVV/Sc-4x1.25 (4x7/0.45) -0,6/1kV	mét	24.500	26.950
11303000150001	DVV/Sc-4x1.5 (4x7/0.52) -0,6/1kV	mét	28.300	31.130
11303000150001	DVV/Sc-4x2 (4x7/0.6) -0,6/1kV	mét	33.100	36.410
11303000250001	DVV/Sc-4x2.5 (4x7/0.67) -0,6/1kV	mét	38.000	41.800
0	DVV/Sc-4x3 (4x7/0.75) -0,6/1kV	mét	45.600	50.160
11303000350001	DVV/Sc-4x3.5 (4x7/0.8) -0,6/1kV	mét	49.800	54.780
11303000400001	DVV/Sc-4x4 (4x7/0.85) -0,6/1kV	mét	54.200	59.620
11303000400001	DVV/Sc-4x5 (4x7/0.95) -0,6/1kV	mét	63.300	69.630
11303000550001	DVV/Sc-4x5.5 (4x7/1) -0,6/1kV	mét	67.900	74.690
11303000600001	DVV/Sc-4x6 (4x7/1.04) -0,6/1kV	mét	72.200	79.420
11303000600001	DVV/Sc-4x7 (4x7/1.13) -0,6/1kV	mét	81.900	90.090
0	DVV/Sc-4x8 (4x7/1.2) -0,6/1kV	mét	90.600	99.660
11303001000000	DVV/Sc-4x10 (4x7/1.35) -0,6/1kV	mét	110.100	121.110
0	DVV/Sc-4x11 (4x7/1.4) -0,6/1kV	mét	117.100	128.810
11303001400000	DVV/Sc-4x14 (4x7/1.6) -0,6/1kV	mét	148.200	163.020
11303001600000	DVV/Sc-4x16 (4x7/1.7) -0,6/1kV	mét	164.700	181.170
0	<u>Cáp điều khiển:(DVV/Sc-5R-0,6/1kV)-DMVT 2015</u>			
11304000050000	DVV/Sc-5x0.5 (5x1/0.8) -0,6/1kV	mét	18.420	20.262
11304000075000	DVV/Sc-5x0.75 (5x1/0.97) -0,6/1kV	mét	21.600	23.760
11304000100001	DVV/Sc-5x1 (5x7/0.425) -0,6/1kV	mét	26.700	29.370
0	DVV/Sc-5x1.25 (5x7/0.45) -0,6/1kV	mét	28.200	31.020
11304000150001	DVV/Sc-5x1.5 (5x7/0.52) -0,6/1kV	mét	32.900	36.190
11304000200001	DVV/Sc-5x2 (5x7/0.6) -0,6/1kV	mét	38.900	42.790
11304000250001	DVV/Sc-5x2.5 (5x7/0.67) -0,6/1kV	mét	44.800	49.280
0	DVV/Sc-5x3 (5x7/0.75) -0,6/1kV	mét	53.900	59.290
0	DVV/Sc-5x3.5 (5x7/0.8) -0,6/1kV	mét	59.100	65.010
11304000400001	DVV/Sc-5x4 (5x7/0.85) -0,6/1kV	mét	64.500	70.950
11304000400001	DVV/Sc-5x5 (5x7/0.95) -0,6/1kV	mét	75.900	83.490
0	DVV/Sc-5x5.5 (5x7/1) -0,6/1kV	mét	81.800	89.980
11304000600001	DVV/Sc-5x6 (5x7/1.04) -0,6/1kV	mét	87.000	95.700
0	DVV/Sc-5x7 (5x7/1.13) -0,6/1kV	mét	99.200	109.120
0	DVV/Sc-5x8 (5x7/1.2) -0,6/1kV	mét	109.900	120.890
11304001000000	DVV/Sc-5x10 (5x7/1.35) -0,6/1kV	mét	134.300	147.730
0	DVV/Sc-5x11 (5x7/1.4) -0,6/1kV	mét	143.000	157.300
0	DVV/Sc-5x14 (5x7/1.6) -0,6/1kV	mét	181.200	199.320
11304001600000	DVV/Sc-5x16 (5x7/1.7) -0,6/1kV	mét	201.200	221.320
0	<u>Cáp điều khiển:(DVV/Sc-6R-0,6/1kV)</u>			
11305000050000	DVV/Sc-6x0.5 (6x1/0.8) -0,6/1kV	mét	20.800	22.880
11305000075000	DVV/Sc-6x0.75 (6x1/1) -0,6/1kV	mét	25.200	27.720



MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
11305000100001	DVV/Sc-6x1 (6x7/0.4) -0,6/1kV	mét	29.000	31.900
0	DVV/Sc-6x1.2 (6x1/1.2) -0,6/1kV	mét	31.800	34.980
0	DVV/Sc-6x1.25 (6x7/0.45) -0,6/1kV	mét	32.500	35.750
0	DVV/Sc-6x1.5 (6x7/0.52) -0,6/1kV	mét	38.100	41.910
0	DVV/Sc-6x2 (6x7/0.6) -0,6/1kV	mét	45.500	50.050
11305000250001	DVV/Sc-6x2.5 (6x7/0.67) -0,6/1kV	mét	52.600	57.860
0	DVV/Sc-6x3 (6x7/0.74) -0,6/1kV	mét	62.300	68.530
0	DVV/Sc-6x3.5 (6x7/0.8) -0,6/1kV	mét	69.800	76.780
0	DVV/Sc-6x4 (6x7/0.85) -0,6/1kV	mét	76.400	84.040
0	DVV/Sc-6x5.5 (6x7/1) -0,6/1kV	mét	98.300	108.130
0	DVV/Sc-6x6 (6x7/1.04) -0,6/1kV	mét	104.600	115.060
0	DVV/Sc-6x8 (6x7/1.2) -0,6/1kV	mét	132.300	145.530
0	DVV/Sc-6x10 (6x7/1.35) -0,6/1kV	mét	165.400	181.940
0	DVV/Sc-6x11 (6x7/1.4) -0,6/1kV	mét	175.800	193.380
0	DVV/Sc-6x14 (6x7/1.6) -0,6/1kV	mét	221.100	243.210
0	DVV/Sc-6x16 (6x7/1.7) -0,6/1kV	mét	248.600	273.460
0	<u>Cáp điều khiển: (DVV/Sc-7R-0,6/1kV)-dmvt 2015</u>	0	-	-
11306000050000	DVV/Sc-7x0.5 (7x1/0.8) -0,6/1kV	mét	22.200	24.420
11306000075000	DVV/Sc-7x0.75 (7x1/0.97) -0,6/1kV	mét	26.400	29.040
11306000100001	DVV/Sc-7x1 (7x7/0.425) -0,6/1kV	mét	33.300	36.630
11306000125001	DVV/Sc-7x1.25 (7x7/0.45) -0,6/1kV	mét	35.300	38.830
11306000150001	DVV/Sc-7x1.5 (7x7/0.52) -0,6/1kV	mét	41.600	45.760
11306000200001	DVV/Sc-7x2 (7x7/0.6) -0,6/1kV	mét	49.800	54.780
11306000250001	DVV/Sc-7x2.5 (7x7/0.67) -0,6/1kV	mét	57.900	63.690
0	DVV/Sc-7x3 (7x7/0.75) -0,6/1kV	mét	70.000	77.000
0	DVV/Sc-7x3.5 (7x7/0.8) -0,6/1kV	mét	76.400	84.040
11306000400001	DVV/Sc-7x4 (7x7/0.85) -0,6/1kV	mét	83.800	92.180
0	DVV/Sc-7x5 (7x7/0.95) -0,6/1kV	mét	99.500	109.450
0	DVV/Sc-7x5.5 (7x7/1) -0,6/1kV	mét	109.000	119.900
11306000600001	DVV/Sc-7x6 (7x7/1.04) -0,6/1kV	mét	116.200	127.820
0	DVV/Sc-7x7 (7x7/1.13) -0,6/1kV	mét	133.500	146.850
0	DVV/Sc-7x8 (7x7/1.2) -0,6/1kV	mét	148.300	163.130
11306001000000	DVV/Sc-7x10 (7x7/1.35) -0,6/1kV	mét	181.500	199.650
0	DVV/Sc-7x11 (7x7/1.4) -0,6/1kV	mét	194.000	213.400
0	DVV/Sc-7x14 (7x7/1.6) -0,6/1kV	mét	246.100	270.710
11306001600000	DVV/Sc-7x16 (7x7/1.7) -0,6/1kV	mét	275.000	302.500
0	<u>Cáp điều khiển: (DVV/Sc-8R-0,6/1kV)</u>			
11307000050000	DVV/Sc-8x0.5 (8x1/0.8) -0,6/1kV	mét	25.900	28.490
11307000075001	DVV/Sc-8x0.75 (8x1/0.97) -0,6/1kV	mét	30.700	33.770
11307000100001	DVV/Sc-8x1 (8x7/0.425) -0,6/1kV	mét	38.500	42.350
11307000125001	DVV/Sc-8x1.25 (8x7/0.45) -0,6/1kV	mét	40.700	44.770
11307000150001	DVV/Sc-8x1.5 (8x7/0.52) -0,6/1kV	mét	47.900	52.690
0	DVV/Sc-8x2 (8x7/0.6) -0,6/1kV	mét	57.300	63.030
11307000250001	DVV/Sc-8x2.5 (8x7/0.67) -0,6/1kV	mét	66.500	73.150
0	DVV/Sc-8x3 (8x7/0.75) -0,6/1kV	mét	80.400	88.440
0	DVV/Sc-8x3.5 (8x7/0.8) -0,6/1kV	mét	87.300	96.030
11307000400001	DVV/Sc-8x4 (8x7/0.85) -0,6/1kV	mét	95.800	105.380
0	DVV/Sc-8x5 (8x7/0.95) -0,6/1kV	mét	114.100	125.510
0	DVV/Sc-8x5.5 (8x7/1) -0,6/1kV	mét	125.000	137.500
113070006000001	DVV/Sc-8x6 (8x7/1.04) -0,6/1kV	mét	133.300	146.630
0	DVV/Sc-8x7 (8x7/1.13) -0,6/1kV	mét	152.700	167.970
0	DVV/Sc-8x8 (8x7/1.2) -0,6/1kV	mét	170.000	187.000
11307001000000	DVV/Sc-8x10 (8x7/1.35) -0,6/1kV	mét	208.100	228.910
0	DVV/Sc-8x11 (8x7/1.4) -0,6/1kV	mét	222.000	244.200
0	DVV/Sc-8x14 (8x7/1.6) -0,6/1kV	mét	281.500	309.650
0	DVV/Sc-8x16 (8x7/1.7) -0,6/1kV	mét	312.600	343.860
0	<u>Cáp điều khiển: (DVV/Sc-10R-0,6/1kV)</u>	0	-	-
11309000075000	DVV/Sc-10x0.5 (10x1/0.8) -0,6/1kV	mét	30.500	33.550
11309000100001	DVV/Sc-10x0.75 (10x1/0.97) -0,6/1kV	mét	36.400	40.040
11309000125001	DVV/Sc-10x1 (10x7/0.425) -0,6/1kV	mét	46.200	50.820
11309000150001	DVV/Sc-10x1.25 (10x7/0.45) -0,6/1kV	mét	49.000	53.900
11309000200001	DVV/Sc-10x1.5 (10x7/0.52) -0,6/1kV	mét	58.000	63.800
11309000250001	DVV/Sc-10x2 (10x7/0.6) -0,6/1kV	mét	69.700	76.670
11309000250001	DVV/Sc-10x2.5 (10x7/0.67) -0,6/1kV	mét	81.200	89.320
0	DVV/Sc-10x3 (10x7/0.75) -0,6/1kV	mét	97.500	107.250
0	DVV/Sc-10x3.5 (10x7/0.8) -0,6/1kV	mét	107.900	118.690
11309000400001	DVV/Sc-10x4 (10x7/0.85) -0,6/1kV	mét	118.500	130.350
0	DVV/Sc-10x5 (10x7/0.95) -0,6/1kV	mét	141.400	155.540



MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
11309000600001	0 DVV/Sc-10x5.5 (10x7/1) -0,6/1kV	mét	155.100	170.610
	DVV/Sc-10x6 (10x7/1.04) -0,6/1kV	mét	165.400	181.940
	0 DVV/Sc-10x7 (10x7/1.13) -0,6/1kV	mét	190.100	209.110
	0 DVV/Sc-10x8 (10x7/1.2) -0,6/1kV	mét	211.200	232.320
11309001000000	DVV/Sc-10x10 (10x7/1.35) -0,6/1kV	mét	259.400	285.340
	0 DVV/Sc-10x11 (10x7/1.4) -0,6/1kV	mét	276.700	304.370
	0 DVV/Sc-10x14 (10x7/1.6) -0,6/1kV	mét	357.800	393.580
	0 DVV/Sc-10x16 (10x7/1.7) -0,6/1kV	mét	402.200	442.420
	0 <u>Cáp điều khiển:(DVV/Sc-12R-0,6/1kV)-dmvt 2015</u>			
11310000050000	DVV/Sc-12x0.5 (12x1/0.8) -0,6/1kV	mét	33.800	37.180
11310000075001	DVV/Sc-12x0.75 (12x1/0.97) -0,6/1kV	mét	40.800	44.880
11310000100001	DVV/Sc-12x1 (12x7/0.425) -0,6/1kV	mét	52.300	57.530
11310000125001	DVV/Sc-12x1.25 (12x7/0.45) -0,6/1kV	mét	55.600	61.160
11310000150001	DVV/Sc-12x1.5 (12x7/0.52) -0,6/1kV	mét	63.900	70.290
11310000200001	DVV/Sc-12x2 (12x7/0.6) -0,6/1kV	mét	78.000	85.800
11310000250001	DVV/Sc-12x2.5 (12x7/0.67) -0,6/1kV	mét	91.800	100.980
	0 DVV/Sc-12x3 (12x7/0.75) -0,6/1kV	mét	113.300	124.630
	0 DVV/Sc-12x3.5 (12x7/0.8) -0,6/1kV	mét	126.000	138.600
11310000400001	DVV/Sc-12x4 (12x7/0.85) -0,6/1kV	mét	138.700	152.570
	0 DVV/Sc-12x5 (12x7/0.95) -0,6/1kV	mét	165.500	182.050
	0 DVV/Sc-12x5.5 (12x7/1) -0,6/1kV	mét	181.700	199.870
11310000600001	DVV/Sc-12x6 (12x7/1.04) -0,6/1kV	mét	194.600	214.060
	0 DVV/Sc-12x7 (12x7/1.13) -0,6/1kV	mét	223.500	245.850
	0 DVV/Sc-12x8 (12x7/1.2) -0,6/1kV	mét	248.600	273.460
11310001000000	DVV/Sc-12x10 (12x7/1.35) -0,6/1kV	mét	306.000	336.600
	0 DVV/Sc-12x11 (12x7/1.4) -0,6/1kV	mét	326.700	359.370
	0 DVV/Sc-12x14 (12x7/1.6) -0,6/1kV	mét	423.300	465.630
	0 DVV/Sc-12x16 (12x7/1.7) -0,6/1kV	mét	476.300	523.930
	0 <u>Cáp điều khiển:(DVV/Sc-14R-0,6/1kV)</u>			
1131000050000	DVV/Sc-14x0.5 (14x1/0.8) -0,6/1kV	mét	37.400	41.140
1131000075000	DVV/Sc-14x0.75 (14x1/0.97) -0,6/1kV	mét	45.600	50.160
11310001000001	DVV/Sc-14x1 (14x7/0.425) -0,6/1kV	mét	59.200	65.120
	0 DVV/Sc-14x1.25 (14x7/0.45) -0,6/1kV	mét	63.100	69.410
1131000150001	DVV/Sc-14x1.5 (14x7/0.52) -0,6/1kV	mét	75.500	83.050
	0 DVV/Sc-14x2 (14x7/0.6) -0,6/1kV	mét	91.700	100.870
1131000250001	DVV/Sc-14x2.5 (14x7/0.67) -0,6/1kV	mét	106.000	116.600
	0 DVV/Sc-14x3 (14x7/0.75) -0,6/1kV	mét	130.200	143.220
	0 DVV/Sc-14x3.5 (14x7/0.8) -0,6/1kV	mét	144.600	159.060
1131000400001	DVV/Sc-14x4 (14x7/0.85) -0,6/1kV	mét	159.400	175.340
	0 DVV/Sc-14x5 (14x7/0.95) -0,6/1kV	mét	191.000	210.100
	0 DVV/Sc-14x5.5 (14x7/1) -0,6/1kV	mét	209.800	230.780
1131000600001	DVV/Sc-14x6 (14x7/1.04) -0,6/1kV	mét	224.200	246.620
	0 DVV/Sc-14x7 (14x7/1.13) -0,6/1kV	mét	257.900	283.690
	0 DVV/Sc-14x8 (14x7/1.2) -0,6/1kV	mét	287.700	316.470
1131001000000	DVV/Sc-14x10 (14x7/1.35) -0,6/1kV	mét	354.000	389.400
	0 DVV/Sc-14x11 (14x7/1.4) -0,6/1kV	mét	378.600	416.460
	0 DVV/Sc-14x14 (14x7/1.6) -0,6/1kV	mét	492.300	541.530
	0 DVV/Sc-14x16 (14x7/1.7) -0,6/1kV	mét	554.000	609.400
	0 <u>Cáp điều khiển:(DVV/Sc-16R-0,6/1kV)-DMVT 2015</u>	0	-	-
11313000050000	DVV/Sc-16x0.5 (16x1/0.8) -0,6/1kV	mét	38.900	42.790
11313000075000	DVV/Sc-16x0.75 (16x1/0.97) -0,6/1kV	mét	48.300	53.130
11313000100001	DVV/Sc-16x1 (16x7/0.425) -0,6/1kV	mét	62.300	68.530
	0 DVV/Sc-16x1.25 (16x7/0.45) -0,6/1kV	mét	66.800	73.480
11313000150001	DVV/Sc-16x1.5 (16x7/0.52) -0,6/1kV	mét	80.800	88.880
	0 DVV/Sc-16x2 (16x7/0.6) -0,6/1kV	mét	99.800	109.780
11313000250001	DVV/Sc-16x2.5 (16x7/0.67) -0,6/1kV	mét	118.000	129.800
	0 DVV/Sc-16x3 (16x7/0.75) -0,6/1kV	mét	145.300	159.830
	0 DVV/Sc-16x3.5 (16x7/0.8) -0,6/1kV	mét	161.700	177.870
11313000400001	DVV/Sc-16x4 (16x7/0.85) -0,6/1kV	mét	178.900	196.790
	0 DVV/Sc-16x5 (16x7/0.95) -0,6/1kV	mét	214.400	235.840
	0 DVV/Sc-16x5.5 (16x7/1) -0,6/1kV	mét	235.700	259.270
11313000600001	DVV/Sc-16x6 (16x7/1.04) -0,6/1kV	mét	252.500	277.750
	0 DVV/Sc-16x7 (16x7/1.13) -0,6/1kV	mét	290.900	319.990
	0 DVV/Sc-16x8 (16x7/1.2) -0,6/1kV	mét	324.200	356.620
11313001000000	DVV/Sc-16x10 (16x7/1.35) -0,6/1kV	mét	400.200	440.220
	0 DVV/Sc-16x11 (16x7/1.4) -0,6/1kV	mét	427.500	470.250
	0 DVV/Sc-16x14 (16x7/1.6) -0,6/1kV	mét	548.900	603.790
	0 DVV/Sc-16x16 (16x7/1.7) -0,6/1kV	mét	619.600	681.560



MÃ SẢN PHẨM	TÊN SẢN PHẨM	DVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
0	<u>Cáp điều khiển:(DVV/Sc-19R-0,6/1kV)-DMVT 2015</u>	0	-	-
11316000050000	DVV/Sc-19x0.5 (19x1/0.8) -0,6/1kV	mét	43.100	47.410
11316000075001	DVV/Sc-19x0.75 (19x1/0.97) -0,6/1kV	mét	56.200	61.820
11316000100001	DVV/Sc-19x1 (19x7/0.425) -0,6/1kV	mét	74.000	81.400
0	DVV/Sc-19x1.25 (19x7/0.45) -0,6/1kV	mét	79.100	87.010
11316000150001	DVV/Sc-19x1.5 (19x7/0.52) -0,6/1kV	mét	96.100	105.710
0	DVV/Sc-19x2 (19x7/0.6) -0,6/1kV	mét	115.000	126.500
11316000250001	DVV/Sc-19x2.5 (19x7/0.67) -0,6/1kV	mét	136.400	150.040
0	DVV/Sc-19x3 (19x7/0.75) -0,6/1kV	mét	169.800	186.780
0	DVV/Sc-19x3.5 (19x7/0.8) -0,6/1kV	mét	189.200	208.120
11316000400001	DVV/Sc-19x4 (19x7/0.85) -0,6/1kV	mét	208.900	229.790
0	DVV/Sc-19x5 (19x7/0.95) -0,6/1kV	mét	251.400	276.540
0	DVV/Sc-19x5.5 (19x7/1) -0,6/1kV	mét	276.800	304.480
11316000600001	DVV/Sc-19x6 (19x7/1.04) -0,6/1kV	mét	296.100	325.710
0	DVV/Sc-19x7 (19x7/1.13) -0,6/1kV	mét	342.000	376.200
0	DVV/Sc-19x8 (19x7/1.2) -0,6/1kV	mét	376.800	414.480
11316001000000	DVV/Sc-19x10 (19x7/1.35) -0,6/1kV	mét	471.400	518.540
0	DVV/Sc-19x11 (19x7/1.4) -0,6/1kV	mét	498.500	548.350
0	DVV/Sc-19x14 (19x7/1.6) -0,6/1kV	mét	655.100	720.610
0	DVV/Sc-19x16 (19x7/1.7) -0,6/1kV	mét	739.200	813.120
0	<u>Cáp điều khiển:(DVV/Sc-24R-0,6/1kV)</u>			
11319000050000	DVV/Sc-24x0.5 (24x1/0.8) -0,6/1kV	mét	54.300	59.730
11319000075000	DVV/Sc-24x0.75 (24x1/0.97) -0,6/1kV	mét	67.600	74.360
11319000100001	DVV/Sc-24x1 (24x7/0.425) -0,6/1kV	mét	89.000	97.900
0	DVV/Sc-24x1.25 (24x7/0.45) -0,6/1kV	mét	95.800	105.380
11319000150001	DVV/Sc-24x1.5 (24x7/0.52) -0,6/1kV	mét	117.100	128.810
0	DVV/Sc-24x2 (24x7/0.6) -0,6/1kV	mét	145.000	159.500
11319000250001	DVV/Sc-24x2.5 (24x7/0.67) -0,6/1kV	mét	172.600	189.860
0	DVV/Sc-24x3 (24x7/0.75) -0,6/1kV	mét	214.500	235.950
0	DVV/Sc-24x3.5 (24x7/0.8) -0,6/1kV	mét	239.100	263.010
0	DVV/Sc-24x4 (24x7/0.85) -0,6/1kV	mét	267.500	294.250
0	DVV/Sc-24x5 (24x7/0.95) -0,6/1kV	mét	320.700	352.770
0	DVV/Sc-24x5.5 (24x7/1) -0,6/1kV	mét	352.700	387.970
0	DVV/Sc-24x6 (24x7/1.04) -0,6/1kV	mét	377.200	414.920
0	DVV/Sc-24x7 (24x7/1.13) -0,6/1kV	mét	434.700	478.170
0	DVV/Sc-24x8 (24x7/1.2) -0,6/1kV	mét	485.400	533.940
0	DVV/Sc-24x10 (24x7/1.35) -0,6/1kV	mét	613.900	675.290
0	DVV/Sc-24x11 (24x7/1.4) -0,6/1kV	mét	654.300	719.730
0	DVV/Sc-24x14 (24x7/1.6) -0,6/1kV	mét	832.000	915.200
0	DVV/Sc-24x16 (24x7/1.7) -0,6/1kV	mét	938.500	1.032.350
0	<u>Cáp điều khiển:(DVV/Sc-27R-0,6/1kV)-DMVT 2015</u>			
11321000050000	DVV/Sc-27x0.5 (27x1/0.8) -0,6/1kV	mét	61.000	67.100
11321000075000	DVV/Sc-27x0.75 (27x1/0.97) -0,6/1kV	mét	73.900	81.290
11321000100001	DVV/Sc-27x1 (27x7/0.425) -0,6/1kV	mét	97.800	107.580
0	DVV/Sc-27x1.25 (27x7/0.45) -0,6/1kV	mét	105.300	115.830
11321000150001	DVV/Sc-27x1.5 (27x7/0.52) -0,6/1kV	mét	129.200	142.120
0	DVV/Sc-27x2 (27x7/0.6) -0,6/1kV	mét	160.400	176.440
11321000250001	DVV/Sc-27x2.5 (27x7/0.67) -0,6/1kV	mét	191.300	210.430
0	DVV/Sc-27x3 (27x7/0.75) -0,6/1kV	mét	237.900	261.690
0	DVV/Sc-27x3.5 (27x7/0.8) -0,6/1kV	mét	266.000	292.600
0	DVV/Sc-27x4 (27x7/0.85) -0,6/1kV	mét	296.400	326.040
0	DVV/Sc-27x5 (27x7/0.95) -0,6/1kV	mét	356.700	392.370
0	DVV/Sc-27x5.5 (27x7/1) -0,6/1kV	mét	391.800	430.980
0	DVV/Sc-27x6 (27x7/1.04) -0,6/1kV	mét	419.200	461.120
0	DVV/Sc-27x7 (27x7/1.13) -0,6/1kV	mét	484.400	532.840
0	DVV/Sc-27x8 (27x7/1.2) -0,6/1kV	mét	540.500	594.550
0	DVV/Sc-27x10 (27x7/1.35) -0,6/1kV	mét	683.800	752.180
0	DVV/Sc-27x11 (27x7/1.4) -0,6/1kV	mét	729.200	802.120
0	DVV/Sc-27x14 (27x7/1.6) -0,6/1kV	mét	929.300	1.022.230
0	DVV/Sc-27x16 (27x7/1.7) -0,6/1kV	mét	1.048.000	1.152.800
0	<u>Cáp điều khiển:(DVV/Sc-30R-0,6/1kV)-DMVT 2015</u>			
11322000050000	DVV/Sc-30x0.5 (30x1/0.8) -0,6/1kV	mét	66.000	72.600
11322000075000	DVV/Sc-30x0.75 (30x1/0.97) -0,6/1kV	mét	80.500	88.550
11322000100001	DVV/Sc-30x1 (30x7/0.425) -0,6/1kV	mét	107.400	118.140
11322000125001	DVV/Sc-30x1.25 (30x7/0.45) -0,6/1kV	mét	115.800	127.380
11322000150001	DVV/Sc-30x1.5 (30x7/0.52) -0,6/1kV	mét	141.600	155.760
0	DVV/Sc-30x2 (30x7/0.6) -0,6/1kV	mét	176.800	194.480
11322000250001	DVV/Sc-30x2.5 (30x7/0.67) -0,6/1kV	mét	210.500	231.550



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MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
0	DVV/Sc-30x3 (30x7/0.75) -0,6/1kV	mét	262.700	288.970
0	DVV/Sc-30x3.5 (30x7/0.8) -0,6/1kV	mét	293.000	322.300
0	DVV/Sc-30x4 (30x7/0.85) -0,6/1kV	mét	326.700	359.370
0	DVV/Sc-30x5 (30x7/0.95) -0,6/1kV	mét	393.500	432.850
0	DVV/Sc-30x5.5 (30x7/1) -0,6/1kV	mét	432.400	475.640
0	DVV/Sc-30x6 (30x7/1.04) -0,6/1kV	mét	463.700	510.070
0	DVV/Sc-30x7 (30x7/1.13) -0,6/1kV	mét	535.300	588.830
0	DVV/Sc-30x8 (30x7/1.2) -0,6/1kV	mét	598.200	658.020
0	DVV/Sc-30x10 (30x7/1.35) -0,6/1kV	mét	757.300	833.030
0	DVV/Sc-30x11 (30x7/1.4) -0,6/1kV	mét	807.700	888.470
0	DVV/Sc-30x14 (30x7/1.6) -0,6/1kV	mét	1.028.600	1.131.460
0	DVV/Sc-30x16 (30x7/1.7) -0,6/1kV	mét	1.161.200	1.277.320
0	<u>Cáp điều khiển:(DVV/Sc-33R-0,6/1kV)</u>	0	-	-
0	DVV/Sc-33x0.5 (33x1/0.8) -0,6/1kV	mét	70.000	77.000
0	DVV/Sc-33x0.75 (33x1/0.97) -0,6/1kV	mét	85.700	94.270
0	DVV/Sc-33x1 (33x7/0.425) -0,6/1kV	mét	114.400	125.840
0	DVV/Sc-33x1.25 (33x7/0.45) -0,6/1kV	mét	123.600	135.960
0	DVV/Sc-33x1.5 (33x7/0.52) -0,6/1kV	mét	152.400	167.640
0	DVV/Sc-33x2 (33x7/0.6) -0,6/1kV	mét	190.300	209.330
0	DVV/Sc-33x2.5 (33x7/0.67) -0,6/1kV	mét	227.700	250.470
0	DVV/Sc-33x3 (33x7/0.75) -0,6/1kV	mét	283.800	312.180
0	DVV/Sc-33x3.5 (33x7/0.8) -0,6/1kV	mét	317.000	348.700
0	DVV/Sc-33x4 (33x7/0.85) -0,6/1kV	mét	354.200	389.620
0	DVV/Sc-33x5 (33x7/0.95) -0,6/1kV	mét	426.800	469.480
0	DVV/Sc-33x5.5 (33x7/1) -0,6/1kV	mét	469.900	516.890
0	DVV/Sc-33x6 (33x7/1.04) -0,6/1kV	mét	503.400	553.740
0	DVV/Sc-33x7 (33x7/1.13) -0,6/1kV	mét	582.700	640.970
0	DVV/Sc-33x8 (33x7/1.2) -0,6/1kV	mét	650.700	715.770
0	DVV/Sc-33x10 (33x7/1.35) -0,6/1kV	mét	824.200	906.620
0	DVV/Sc-33x11 (33x7/1.4) -0,6/1kV	mét	880.300	968.330
0	DVV/Sc-33x14 (33x7/1.6) -0,6/1kV	mét	1.121.400	1.233.540
0	DVV/Sc-33x16 (33x7/1.7) -0,6/1kV	mét	1.265.700	1.392.270
0	<u>Cáp điều khiển:(DVV/Sc-37R-0,6/1kV)</u>			
11325000050000	DVV/Sc-37x0.5 (37x1/0.8) -0,6/1kV	mét	77.300	85.030
11325000075000	DVV/Sc-37x0.75 (37x1/0.97) -0,6/1kV	mét	98.300	108.130
11325000100001	DVV/Sc-37x1 (37x7/0.425) -0,6/1kV	mét	132.900	146.190
0	DVV/Sc-37x1.25 (37x7/0.45) -0,6/1kV	mét	137.900	151.690
11325000150001	DVV/Sc-37x1.5 (37x7/0.52) -0,6/1kV	mét	170.100	187.110
0	DVV/Sc-37x2 (37x7/0.6) -0,6/1kV	mét	212.600	233.860
1325000250001	DVV/Sc-37x2.5 (37x7/0.67) -0,6/1kV	mét	254.500	279.950
0	DVV/Sc-37x3 (37x7/0.75) -0,6/1kV	mét	317.700	349.470
0	DVV/Sc-37x3.5 (37x7/0.8) -0,6/1kV	mét	355.200	390.720
0	DVV/Sc-37x4 (37x7/0.85) -0,6/1kV	mét	396.300	435.930
0	DVV/Sc-37x5 (37x7/0.95) -0,6/1kV	mét	478.200	526.020
0	DVV/Sc-37x5.5 (37x7/1) -0,6/1kV	mét	526.000	578.600
0	DVV/Sc-37x6 (37x7/1.04) -0,6/1kV	mét	564.400	620.840
0	DVV/Sc-37x7 (37x7/1.13) -0,6/1kV	mét	652.300	717.530
0	DVV/Sc-37x8 (37x7/1.2) -0,6/1kV	mét	729.500	802.450
0	DVV/Sc-37x10 (37x7/1.35) -0,6/1kV	mét	926.000	1.018.600
0	DVV/Sc-37x11 (37x7/1.4) -0,6/1kV	mét	987.900	1.086.690
0	DVV/Sc-37x14 (37x7/1.6) -0,6/1kV	mét	1.259.200	1.385.120
0	DVV/Sc-37x16 (37x7/1.7) -0,6/1kV	mét	1.422.300	1.564.530
0	<u>Cáp điều khiển:(DXV-2R-0,6/1kV)-đmvt 2015</u>			
0	DXV-2x0.5 (2x1/0.8) -0,6/1kV	mét	7.190	7.909
0	DXV-2x0.75 (2x1/0.97) -0,6/1kV	mét	8.490	9.339
0	DXV-2x1 (2x7/0.425) -0,6/1kV	mét	10.100	11.110
11401000125001	DXV-2x1.25 (2x7/0.45) -0,6/1kV	mét	10.540	11.594
11401000150001	DXV-2x1.5 (2x7/0.52) -0,6/1kV	mét	12.600	13.860
11401000200001	DXV-2x2 (2x7/0.6) -0,6/1kV	mét	14.890	16.379
11401000250001	DXV-2x2.5 (2x7/0.67) -0,6/1kV	mét	16.310	17.941
0	DXV-2x3 (2x7/0.75) -0,6/1kV	mét	20.000	22.000
0	DXV-2x3.5 (2x7/0.8) -0,6/1kV	mét	22.100	24.310
0	DXV-2x4 (2x7/0.85) -0,6/1kV	mét	24.300	26.730
0	DXV-2x5 (2x7/0.95) -0,6/1kV	mét	29.200	32.120
0	DXV-2x5.5 (2x7/1) -0,6/1kV	mét	31.700	34.870
0	DXV-2x6 (2x7/1.04) -0,6/1kV	mét	33.800	37.180
0	DXV-2x7 (2x7/1.13) -0,6/1kV	mét	38.700	42.570
0	DXV-2x8 (2x7/1.2) -0,6/1kV	mét	43.100	47.410



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MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHÚA THUẾ	CÓ THUẾ
			GTGT	GTGT
	0 DXV-2x10 (2x7/1.35) -0,6/1kV	mét	52.800	58.080
	0 DXV-2x11 (2x7/1.4) -0,6/1kV	mét	56.200	61.820
	0 DXV-2x14 (2x7/1.6) -0,6/1kV	mét	72.200	79.420
	0 DXV-2x16 (2x7/1.7) -0,6/1kV	mét	80.200	88.220
	<u>0 Cấp điều khiển:(DXV-3R-0,6/1kV)-DMVT 2015</u>			
	0 DXV-3x0.5 (3x1/0.8) -0,6/1kV	mét	8.860	9.746
11402000075000	DXV-3x0.75 (3x1/0.97) -0,6/1kV	mét	10.260	11.286
11402000100001	DXV-3x1 (3x7/0.425) -0,6/1kV	mét	13.190	14.509
	0 DXV-3x1.25 (3x7/0.45) -0,6/1kV	mét	13.970	15.367
11402000150001	DXV-3x1.5 (3x7/0.52) -0,6/1kV	mét	16.560	18.216
	0 DXV-3x2 (3x7/0.6) -0,6/1kV	mét	18.990	20.889
11402000250001	DXV-3x2.5 (3x7/0.67) -0,6/1kV	mét	22.400	24.640
	0 DXV-3x3 (3x7/0.75) -0,6/1kV	mét	27.600	30.360
	0 DXV-3x3.5 (3x7/0.8) -0,6/1kV	mét	30.800	33.880
	0 DXV-3x4 (3x7/0.85) -0,6/1kV	mét	34.000	37.400
	0 DXV-3x5 (3x7/0.95) -0,6/1kV	mét	40.700	44.770
	0 DXV-3x5.5 (3x7/1) -0,6/1kV	mét	44.700	49.170
	0 DXV-3x6 (3x7/1.04) -0,6/1kV	mét	47.800	52.580
	0 DXV-3x7 (3x7/1.13) -0,6/1kV	mét	55.100	60.610
	0 DXV-3x8 (3x7/1.2) -0,6/1kV	mét	61.400	67.540
	0 DXV-3x10 (3x7/1.35) -0,6/1kV	mét	75.700	83.270
	0 DXV-3x11 (3x7/1.4) -0,6/1kV	mét	80.700	88.770
	0 DXV-3x14 (3x7/1.6) -0,6/1kV	mét	103.600	113.960
	0 DXV-3x16 (3x7/1.7) -0,6/1kV	mét	115.600	127.160
	<u>0 Cấp điều khiển:(DXV-4R-0,6/1kV)-DMVT 2015</u>			
	0 DXV-4x0.5 (4x1/0.8) -0,6/1kV	mét	10.250	11.275
11403000075000	DXV-4x0.75 (4x1/0.97) -0,6/1kV	mét	12.650	13.915
	0 DXV-4x1 (4x7/0.425) -0,6/1kV	mét	16.180	17.798
	0 DXV-4x1.25 (4x7/0.45) -0,6/1kV	mét	17.240	18.964
11403000150001	DXV-4x1.5 (4x7/0.52) -0,6/1kV	mét	19.760	21.736
	0 DXV-4x2 (4x7/0.6) -0,6/1kV	mét	24.400	26.840
	0 DXV-4x2.5 (4x7/0.67) -0,6/1kV	mét	28.900	31.790
	0 DXV-4x3 (4x7/0.75) -0,6/1kV	mét	36.000	39.600
	0 DXV-4x3.5 (4x7/0.8) -0,6/1kV	mét	40.100	44.110
	0 DXV-4x4 (4x7/0.85) -0,6/1kV	mét	44.300	48.730
	0 DXV-4x5 (4x7/0.95) -0,6/1kV	mét	53.200	58.520
	0 DXV-4x5.5 (4x7/1) -0,6/1kV	mét	58.600	64.460
	0 DXV-4x6 (4x7/1.04) -0,6/1kV	mét	62.700	68.970
	0 DXV-4x7 (4x7/1.13) -0,6/1kV	mét	72.300	79.530
	0 DXV-4x8 (4x7/1.2) -0,6/1kV	mét	80.700	88.770
	0 DXV-4x10 (4x7/1.35) -0,6/1kV	mét	99.600	109.560
	0 DXV-4x11 (4x7/1.4) -0,6/1kV	mét	106.500	117.150
	0 DXV-4x14 (4x7/1.6) -0,6/1kV	mét	136.800	150.480
	0 DXV-4x16 (4x7/1.7) -0,6/1kV	mét	152.900	168.190
	<u>0 Cấp điều khiển:(DXV-5R-0,6/1kV)</u>	0	-	-
	0 DXV-5x0.5 (5x1/0.8) -0,6/1kV	mét	11.610	12.771
11404000075000	DXV-5x0.75 (5x1/0.97) -0,6/1kV	mét	14.680	16.148
	0 DXV-5x1 (5x7/0.425) -0,6/1kV	mét	19.080	20.988
	0 DXV-5x1.25 (5x7/0.45) -0,6/1kV	mét	19.520	21.472
11404000150001	DXV-5x1.5 (5x7/0.52) -0,6/1kV	mét	20.800	22.880
	0 DXV-5x2 (5x7/0.6) -0,6/1kV	mét	29.600	32.560
11404000250001	DXV-5x2.5 (5x7/0.67) -0,6/1kV	mét	35.300	38.830
	0 DXV-5x3 (5x7/0.75) -0,6/1kV	mét	43.800	48.180
	0 DXV-5x3.5 (5x7/0.8) -0,6/1kV	mét	48.900	53.790
	0 DXV-5x4 (5x7/0.85) -0,6/1kV	mét	54.200	59.620
	0 DXV-5x5 (5x7/0.95) -0,6/1kV	mét	65.100	71.610
	0 DXV-5x5.5 (5x7/1) -0,6/1kV	mét	71.900	79.090
	0 DXV-5x6 (5x7/1.04) -0,6/1kV	mét	77.000	84.700
	0 DXV-5x7 (5x7/1.13) -0,6/1kV	mét	88.900	97.790
	0 DXV-5x8 (5x7/1.2) -0,6/1kV	mét	99.300	109.230
	0 DXV-5x10 (5x7/1.35) -0,6/1kV	mét	123.200	135.520
	0 DXV-5x11 (5x7/1.4) -0,6/1kV	mét	131.800	144.980
	0 DXV-5x14 (5x7/1.6) -0,6/1kV	mét	168.600	185.460
	0 DXV-5x16 (5x7/1.7) -0,6/1kV	mét	189.300	208.230
	<u>0 Cấp điều khiển:(DXV-7R-0,6/1kV)</u>			
	0 DXV-7x0.5 (7x1/0.8) -0,6/1kV	mét	13.980	15.378
11406000075000	DXV-7x0.75 (7x1/0.97) -0,6/1kV	mét	17.930	19.723
	0 DXV-7x1 (7x7/0.425) -0,6/1kV	mét	22.500	24.750



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MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)		
			CHƯA THUẾ	CÓ THUẾ	
			GTGT	GTGT	
11406000150001	0 DXV-7x1.25 (7x7/0.45) -0,6/1kV	mét	25.900	28.490	
	DXV-7x1.5 (7x7/0.52) -0,6/1kV	mét	32.000	35.200	
11406000250001	0 DXV-7x2 (7x7/0.6) -0,6/1kV	mét	40.000	44.000	
	DXV-7x2.5 (7x7/0.67) -0,6/1kV	mét	47.700	52.470	
	0 DXV-7x3 (7x7/0.75) -0,6/1kV	mét	59.500	65.450	
	0 DXV-7x3.5 (7x7/0.8) -0,6/1kV	mét	66.500	73.150	
	0 DXV-7x4 (7x7/0.85) -0,6/1kV	mét	73.800	81.180	
	0 DXV-7x5 (7x7/0.95) -0,6/1kV	mét	89.000	97.900	
	0 DXV-7x5.5 (7x7/1) -0,6/1kV	mét	98.400	108.240	
	0 DXV-7x6 (7x7/1.04) -0,6/1kV	mét	105.400	115.940	
	0 DXV-7x7 (7x7/1.13) -0,6/1kV	mét	122.400	134.640	
	0 DXV-7x8 (7x7/1.2) -0,6/1kV	mét	137.000	150.700	
	0 DXV-7x10 (7x7/1.35) -0,6/1kV	mét	169.600	186.560	
	0 DXV-7x11 (7x7/1.4) -0,6/1kV	mét	181.800	199.980	
	0 DXV-7x14 (7x7/1.6) -0,6/1kV	mét	233.100	256.410	
	0 DXV-7x16 (7x7/1.7) -0,6/1kV	mét	261.400	287.540	
	0 <u>Cáp điều khiển:(DXV-8R-0,6/1kV)</u>	0	-	-	
	11407000150001	0 DXV-8x0.5 (8x1/0.8) -0,6/1kV	mét	16.610	18.271
		0 DXV-8x0.75 (8x1/0.97) -0,6/1kV	mét	21.100	23.210
0 DXV-8x1 (8x7/0.425) -0,6/1kV		mét	28.000	30.800	
0 DXV-8x1.25 (8x7/0.45) -0,6/1kV		mét	30.300	33.330	
DXV-8x1.5 (8x7/0.52) -0,6/1kV		mét	37.100	40.810	
0 DXV-8x2 (8x7/0.6) -0,6/1kV		mét	46.200	50.820	
0 DXV-8x2.5 (8x7/0.67) -0,6/1kV		mét	55.200	60.720	
0 DXV-8x3 (8x7/0.75) -0,6/1kV		mét	68.600	75.460	
0 DXV-8x3.5 (8x7/0.8) -0,6/1kV		mét	76.800	84.480	
0 DXV-8x4 (8x7/0.85) -0,6/1kV		mét	85.000	93.500	
0 DXV-8x5 (8x7/0.95) -0,6/1kV		mét	103.000	113.300	
0 DXV-8x5.5 (8x7/1) -0,6/1kV		mét	113.700	125.070	
0 DXV-8x6 (8x7/1.04) -0,6/1kV		mét	121.700	133.870	
0 DXV-8x7 (8x7/1.13) -0,6/1kV		mét	140.800	154.880	
0 DXV-8x8 (8x7/1.2) -0,6/1kV		mét	157.900	173.690	
0 DXV-8x10 (8x7/1.35) -0,6/1kV		mét	195.400	214.940	
0 DXV-8x11 (8x7/1.4) -0,6/1kV		mét	208.900	229.790	
0 DXV-8x14 (8x7/1.6) -0,6/1kV	mét	232.900	256.190		
0 DXV-8x16 (8x7/1.7) -0,6/1kV	mét	270.900	297.990		
0 <u>Cáp điều khiển:(DXV-10R-0,6/1kV)</u>	0	-	-		
11409000100001	0 DXV-10x0.5 (10x1/0.8) -0,6/1kV	mét	19.940	21.934	
	0 DXV-10x0.75 (10x1/0.97) -0,6/1kV	mét	25.500	28.050	
	DXV-10x1 (10x7/0.425) -0,6/1kV	mét	34.300	37.730	
	11409000125001 DXV-10x1.25 (10x7/0.45) -0,6/1kV	mét	37.000	40.700	
	11409000150001 DXV-10x1.5 (10x7/0.52) -0,6/1kV	mét	45.500	50.050	
	0 DXV-10x2 (10x7/0.6) -0,6/1kV	mét	57.000	62.700	
	0 DXV-10x2.5 (10x7/0.67) -0,6/1kV	mét	68.100	74.910	
	0 DXV-10x3 (10x7/0.75) -0,6/1kV	mét	85.200	93.720	
	0 DXV-10x3.5 (10x7/0.8) -0,6/1kV	mét	95.400	104.940	
	0 DXV-10x4 (10x7/0.85) -0,6/1kV	mét	105.700	116.270	
	0 DXV-10x5 (10x7/0.95) -0,6/1kV	mét	128.100	140.910	
	0 DXV-10x5.5 (10x7/1) -0,6/1kV	mét	141.500	155.650	
	0 DXV-10x6 (10x7/1.04) -0,6/1kV	mét	151.700	166.870	
	0 DXV-10x7 (10x7/1.13) -0,6/1kV	mét	176.000	193.600	
	0 DXV-10x8 (10x7/1.2) -0,6/1kV	mét	196.700	216.370	
	0 DXV-10x10 (10x7/1.35) -0,6/1kV	mét	244.100	268.510	
	0 DXV-10x11 (10x7/1.4) -0,6/1kV	mét	261.000	287.100	
0 DXV-10x14 (10x7/1.6) -0,6/1kV	mét	334.100	367.510		
0 DXV-10x16 (10x7/1.7) -0,6/1kV	mét	385.500	424.050		
0 <u>Cáp điều khiển:(DXV-12R-0,6/1kV)- DMVT 2015</u>	0	-	-		
11410000075000	0 DXV-12x0.5 (12x1/0.8) -0,6/1kV	mét	22.900	25.190	
	DXV-12x0.75 (12x1/0.97) -0,6/1kV	mét	29.600	32.560	
	0 DXV-12x1 (12x7/0.425) -0,6/1kV	mét	40.000	44.000	
11410000150001	0 DXV-12x1.25 (12x7/0.45) -0,6/1kV	mét	43.300	47.630	
	DXV-12x1.5 (12x7/0.52) -0,6/1kV	mét	53.500	58.850	
11410000250001	0 DXV-12x2 (12x7/0.6) -0,6/1kV	mét	67.100	73.810	
	DXV-12x2.5 (12x7/0.67) -0,6/1kV	mét	80.500	88.550	
	0 DXV-12x3 (12x7/0.75) -0,6/1kV	mét	100.700	110.770	
	0 DXV-12x3.5 (12x7/0.8) -0,6/1kV	mét	112.800	124.080	
	0 DXV-12x4 (12x7/0.85) -0,6/1kV	mét	125.600	138.160	
0 DXV-12x5 (12x7/0.95) -0,6/1kV	mét	153.600	168.960		



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MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHỨA THUẾ	CÓ THUẾ
			GTGT	GTGT
	0 DXV-12x5.5 (12x7/1) -0,6/1kV	mét	167.800	184.580
	0 DXV-12x6 (12x7/1.04) -0,6/1kV	mét	180.500	198.550
	0 DXV-12x7 (12x7/1.13) -0,6/1kV	mét	210.200	231.220
	0 DXV-12x8 (12x7/1.2) -0,6/1kV	mét	233.800	257.180
	0 DXV-12x10 (12x7/1.35) -0,6/1kV	mét	290.400	319.440
	0 DXV-12x11 (12x7/1.4) -0,6/1kV	mét	310.500	341.550
	0 DXV-12x14 (12x7/1.6) -0,6/1kV	mét	398.500	438.350
	0 DXV-12x16 (12x7/1.7) -0,6/1kV	mét	447.200	491.920
	0 DXV-12x14 (12x7/1.6) -0,6/1kV	mét	360.900	396.990
	0 DXV-12x16 (12x7/1.7) -0,6/1kV	mét	388.100	426.910
	0 <u>Cáp điều khiển:(DXV-14R-0,6/1kV)-DMVT 2015</u>			
	0 DXV-14x0.5 (14x1/0.8) -0,6/1kV	mét	26.700	29.370
	0 DXV-14x0.75 (14x1/0.97) -0,6/1kV	mét	34.600	38.060
	0 DXV-14x1 (14x7/0.425) -0,6/1kV	mét	46.000	50.600
	0 DXV-14x1.25 (14x7/0.45) -0,6/1kV	mét	49.900	54.890
11411000150001	DXV-14x1.5 (14x7/0.52) -0,6/1kV	mét	61.800	67.980
	0 DXV-14x2 (14x7/0.6) -0,6/1kV	mét	77.700	85.470
	0 DXV-14x2.5 (14x7/0.67) -0,6/1kV	mét	93.600	102.960
	0 DXV-14x3 (14x7/0.75) -0,6/1kV	mét	116.300	127.930
	0 DXV-14x3.5 (14x7/0.8) -0,6/1kV	mét	130.300	143.330
	0 DXV-14x4 (14x7/0.85) -0,6/1kV	mét	144.700	159.170
	0 DXV-14x5 (14x7/0.95) -0,6/1kV	mét	175.700	193.270
	0 DXV-14x5.5 (14x7/1) -0,6/1kV	mét	194.200	213.620
	0 DXV-14x6 (14x7/1.04) -0,6/1kV	mét	208.200	229.020
	0 DXV-14x7 (14x7/1.13) -0,6/1kV	mét	241.200	265.320
	0 DXV-14x8 (14x7/1.2) -0,6/1kV	mét	270.500	297.550
	0 DXV-14x10 (14x7/1.35) -0,6/1kV	mét	336.100	369.710
	0 DXV-14x11 (14x7/1.4) -0,6/1kV	mét	359.700	395.670
	0 DXV-14x14 (14x7/1.6) -0,6/1kV	mét	462.100	508.310
	0 DXV-14x16 (14x7/1.7) -0,6/1kV	mét	518.700	570.570
	0 <u>Cáp điều khiển:(DXV-16R-0,6/1kV)-DMVT 2015</u>			
	0 DXV-16x0.5 (16x1/0.8) -0,6/1kV	mét	29.900	32.890
11413000075000	DXV-16x0.75 (16x1/0.97) -0,6/1kV	mét	38.900	42.790
	0 DXV-16x1 (16x7/0.425) -0,6/1kV	mét	52.300	57.530
	0 DXV-16x1.25 (16x7/0.45) -0,6/1kV	mét	56.600	62.260
11413000150001	DXV-16x1.5 (16x7/0.52) -0,6/1kV	mét	70.200	77.220
	0 DXV-16x2 (16x7/0.6) -0,6/1kV	mét	88.700	97.570
	0 DXV-16x2.5 (16x7/0.67) -0,6/1kV	mét	106.500	117.150
	0 DXV-16x3 (16x7/0.75) -0,6/1kV	mét	132.600	145.860
	0 DXV-16x3.5 (16x7/0.8) -0,6/1kV	mét	148.600	163.460
	0 DXV-16x4 (16x7/0.85) -0,6/1kV	mét	165.500	182.050
	0 DXV-16x5 (16x7/0.95) -0,6/1kV	mét	200.600	220.660
	0 DXV-16x5.5 (16x7/1) -0,6/1kV	mét	221.700	243.870
	0 DXV-16x6 (16x7/1.04) -0,6/1kV	mét	237.800	261.580
	0 DXV-16x7 (16x7/1.13) -0,6/1kV	mét	276.300	303.930
	0 DXV-16x8 (16x7/1.2) -0,6/1kV	mét	309.200	340.120
	0 DXV-16x10 (16x7/1.35) -0,6/1kV	mét	384.400	422.840
	0 DXV-16x11 (16x7/1.4) -0,6/1kV	mét	411.200	452.320
	0 DXV-16x14 (16x7/1.6) -0,6/1kV	mét	528.000	580.800
	0 DXV-16x16 (16x7/1.7) -0,6/1kV	mét	593.500	652.850
	0 <u>Cáp điều khiển:(DXV-19R-0,6/1kV)-DMVT 2015</u>			
	0 DXV-19x0.5 (19x1/0.8) -0,6/1kV	mét	33.700	37.070
	0 DXV-19x0.75 (19x1/0.97) -0,6/1kV	mét	44.200	48.620
	0 DXV-19x1 (19x7/0.425) -0,6/1kV	mét	60.500	66.550
	0 DXV-19x1.25 (19x7/0.45) -0,6/1kV	mét	65.600	72.160
11416000150001	DXV-19x1.5 (19x7/0.52) -0,6/1kV	mét	81.900	90.090
	0 DXV-19x2 (19x7/0.6) -0,6/1kV	mét	103.500	113.850
	0 DXV-19x2.5 (19x7/0.67) -0,6/1kV	mét	124.500	136.950
	0 DXV-19x3 (19x7/0.75) -0,6/1kV	mét	156.500	172.150
	0 DXV-19x3.5 (19x7/0.8) -0,6/1kV	mét	175.600	193.160
	0 DXV-19x4 (19x7/0.85) -0,6/1kV	mét	195.100	214.610
	0 DXV-19x5 (19x7/0.95) -0,6/1kV	mét	237.100	260.810
	0 DXV-19x5.5 (19x7/1) -0,6/1kV	mét	262.200	288.420
	0 DXV-19x6 (19x7/1.04) -0,6/1kV	mét	281.300	309.430
	0 DXV-19x7 (19x7/1.13) -0,6/1kV	mét	326.900	359.590
	0 DXV-19x8 (19x7/1.2) -0,6/1kV	mét	366.000	402.600
	0 DXV-19x10 (19x7/1.35) -0,6/1kV	mét	455.100	500.610
	0 DXV-19x11 (19x7/1.4) -0,6/1kV	mét	486.900	535.590



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MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
0	DXV-19x14 (19x7/1.6) -0,6/1kV	mét	561.600	617.760
0	DXV-19x16 (19x7/1.7) -0,6/1kV	mét	635.200	698.720
0	<u>Cáp điều khiển:(DXV-24R-0,6/1kV)-DMVT 2015</u>			
0	DXV-24x0.5 (24x1/0.8) -0,6/1kV	mét	42.300	46.530
0	DXV-24x0.75 (24x1/0.97) -0,6/1kV	mét	55.700	61.270
0	DXV-24x1 (24x7/0.425) -0,6/1kV	mét	76.600	84.260
0	DXV-24x1.25 (24x7/0.45) -0,6/1kV	mét	83.100	91.410
0	DXV-24x1.5 (24x7/0.52) -0,6/1kV	mét	103.800	114.180
0	DXV-24x2 (24x7/0.6) -0,6/1kV	mét	131.200	144.320
0	DXV-24x2.5 (24x7/0.67) -0,6/1kV	mét	158.300	174.130
0	DXV-24x3 (24x7/0.75) -0,6/1kV	mét	198.300	218.130
0	DXV-24x3.5 (24x7/0.8) -0,6/1kV	mét	222.400	244.640
0	DXV-24x4 (24x7/0.85) -0,6/1kV	mét	250.600	275.660
0	DXV-24x5 (24x7/0.95) -0,6/1kV	mét	303.200	333.520
0	DXV-24x5.5 (24x7/1) -0,6/1kV	mét	334.900	368.390
0	DXV-24x6 (24x7/1.04) -0,6/1kV	mét	359.100	395.010
0	DXV-24x7 (24x7/1.13) -0,6/1kV	mét	416.100	457.710
0	DXV-24x8 (24x7/1.2) -0,6/1kV	mét	466.400	513.040
0	DXV-24x10 (24x7/1.35) -0,6/1kV	mét	594.100	653.510
0	DXV-24x11 (24x7/1.4) -0,6/1kV	mét	634.300	697.730
0	DXV-24x14 (24x7/1.6) -0,6/1kV	mét	701.800	771.980
0	DXV-24x16 (24x7/1.7) -0,6/1kV	mét	793.500	872.850
0	<u>Cáp điều khiển:(DXV-27R-0,6/1kV)-DMVT 2015</u>			
0	DXV-27x0.5 (27x1/0.8) -0,6/1kV	mét	46.800	51.480
0	DXV-27x0.75 (27x1/0.97) -0,6/1kV	mét	62.100	68.310
0	DXV-27x1 (27x7/0.425) -0,6/1kV	mét	85.200	93.720
0	DXV-27x1.25 (27x7/0.45) -0,6/1kV	mét	92.500	101.750
0	DXV-27x1.5 (27x7/0.52) -0,6/1kV	mét	115.800	127.380
0	DXV-27x2 (27x7/0.6) -0,6/1kV	mét	146.300	160.930
0	DXV-27x2.5 (27x7/0.67) -0,6/1kV	mét	176.800	194.480
0	DXV-27x3 (27x7/0.75) -0,6/1kV	mét	221.500	243.650
0	DXV-27x3.5 (27x7/0.8) -0,6/1kV	mét	249.200	274.120
0	DXV-27x4 (27x7/0.85) -0,6/1kV	mét	244.500	268.950
0	DXV-27x5 (27x7/0.95) -0,6/1kV	mét	296.300	325.930
0	DXV-27x5.5 (27x7/1) -0,6/1kV	mét	327.400	360.140
0	DXV-27x6 (27x7/1.04) -0,6/1kV	mét	351.300	386.430
0	DXV-27x7 (27x7/1.13) -0,6/1kV	mét	407.600	448.360
0	DXV-27x8 (27x7/1.2) -0,6/1kV	mét	457.100	502.810
0	DXV-27x10 (27x7/1.35) -0,6/1kV	mét	582.700	640.970
0	DXV-27x11 (27x7/1.4) -0,6/1kV	mét	622.400	684.640
0	DXV-27x14 (27x7/1.6) -0,6/1kV	mét	796.200	875.820
0	DXV-27x16 (27x7/1.7) -0,6/1kV	mét	901.100	991.210
0	<u>Cáp điều khiển:(DXV-37R-0,6/1kV)-DMVT 2015</u>			
0	DXV-37x0.5 (37x1/0.8) -0,6/1kV	mét	62.400	68.640
0	DXV-37x0.75 (37x1/0.97) -0,6/1kV	mét	82.800	91.080
0	DXV-37x1 (37x7/0.425) -0,6/1kV	mét	114.800	126.280
0	DXV-37x1.25 (37x7/0.45) -0,6/1kV	mét	124.700	137.170
0	DXV-37x1.5 (37x7/0.52) -0,6/1kV	mét	156.400	172.040
0	DXV-37x2 (37x7/0.6) -0,6/1kV	mét	198.200	218.020
0	DXV-37x2.5 (37x7/0.67) -0,6/1kV	mét	239.700	263.670
0	DXV-37x3 (37x7/0.75) -0,6/1kV	mét	300.500	330.550
0	DXV-37x3.5 (37x7/0.8) -0,6/1kV	mét	338.200	372.020
0	DXV-37x4 (37x7/0.85) -0,6/1kV	mét	330.600	363.660
0	DXV-37x5 (37x7/0.95) -0,6/1kV	mét	401.500	441.650
0	DXV-37x5.5 (37x7/1) -0,6/1kV	mét	443.900	488.290
0	DXV-37x6 (37x7/1.04) -0,6/1kV	mét	476.700	524.370
0	DXV-37x7 (37x7/1.13) -0,6/1kV	mét	554.300	609.730
0	DXV-37x8 (37x7/1.2) -0,6/1kV	mét	621.200	683.320
0	DXV-37x10 (37x7/1.35) -0,6/1kV	mét	792.800	872.080
0	DXV-37x11 (37x7/1.4) -0,6/1kV	mét	847.900	932.690
0	DXV-37x14 (37x7/1.6) -0,6/1kV	mét	1.086.200	1.194.820
0	DXV-37x16 (37x7/1.7) -0,6/1kV	mét	1.229.700	1.352.670
0	<u>Cáp điện lực:(AXV-1R-0,6/1kV)-dmvt 2015</u>			
20601001000000	AXV-10 (1x7/1.35) -0,6/1kV	mét	6.320	6.952
0	AXV-11 (1x7/1.4) -0,6/1kV	mét	6.580	7.238
0	AXV-14 (1x7/1.6) -0,6/1kV	mét	7.700	8.470
20616001600000	AXV-16 (1x7/1.73) -0,6/1kV	mét	8.070	8.877
0	AXV-22 (1x7/2) -0,6/1kV	mét	10.440	11.484



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MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
20616002500000	AXV-25 (1x7/2.17) -0,6/1kV	mét	11.100	12.210
0	AXV-30 (1x7/2.3) -0,6/1kV	mét	12.680	13.948
20616003500000	AXV-35 (1x7/2.56) -0,6/1kV	mét	13.950	15.345
0	AXV-38 (1x7/2.6) -0,6/1kV	mét	15.460	17.006
20616005000001	AXV-50 (1x19/1.81) -0,6/1kV	mét	18.920	20.812
0	AXV-60 (1x19/2) -0,6/1kV	mét	23.500	25.850
20616007000000	AXV-70 (1x19/2.17) -0,6/1kV	mét	25.300	27.830
20601007000001	AXV-75 (1x19/2.25) -0,6/1kV	mét	28.400	31.240
0	AXV-80 (1x19/2.3) -0,6/1kV	mét	29.500	32.450
20616009500000	AXV-95 (1x19/2.56) -0,6/1kV	mét	32.600	35.860
0	AXV-100 (1x19/2.6) -0,6/1kV	mét	35.900	39.490
20616012000000	AXV-120 (1x37/2.03) -0,6/1kV	mét	41.400	45.540
0	AXV-125 (1x37/2.1) -0,6/1kV	mét	45.700	50.270
20616015000001	AXV-150 (1x37/2.25) -0,6/1kV	mét	48.700	53.570
0	AXV-160 (1x37/2.25) -0,6/1kV	mét	54.500	59.950
20616018500000	AXV-185 (1x37/2.56) -0,6/1kV	mét	60.700	66.770
0	AXV-200 (1x37/2.6) -0,6/1kV	mét	66.400	73.040
20616024000001	AXV-240 (1x61/2.28) -0,6/1kV	mét	75.700	83.270
0	AXV-250 (1x61/2.3) -0,6/1kV	mét	82.300	90.530
20616030000001	AXV-300 (1x61/2.56) -0,6/1kV	mét	94.000	103.400
20601032500001	AXV-325 (1x61/2.6) -0,6/1kV	mét	104.000	114.400
20616040000000	AXV-400 (1x61/2.89) -0,6/1kV	mét	118.200	130.020
20616050000000	AXV-500 (1x61/3.28) -0,6/1kV	mét	148.400	163.240
0	AXV-560 (1x61/3.42) -0,6/1kV	mét	172.000	189.200
0	AXV-600 (1x61/3.53) -0,6/1kV	mét	181.200	199.320
0	AXV-625 (1x61/3.59) -0,6/1kV	mét	186.400	205.040
20616063000000	AXV-630 (1x61/3.73) -0,6/1kV	mét	189.600	208.560
0	AXV-800 (1x61/4.1) -0,6/1kV	mét	243.700	268.070
0	<b>Cáp điện lực: (AXV-2R-0,6/1kV)-dmvt 2015</b>			
0	AXV-2x7 (2x7/1.35) -0,6/1kV	mét	18.790	20.669
20602001000000	AXV-2x10 (2x7/1.35) -0,6/1kV	mét	17.620	19.382
0	AXV-2x11 (2x7/1.4) -0,6/1kV	mét	18.270	20.097
0	AXV-2x14 (2x7/1.6) -0,6/1kV	mét	21.100	23.210
20643001600000	AXV-2x16 (2x7/1.73) -0,6/1kV	mét	27.100	29.810
20602002200000	AXV-2x22 (2x7/2) -0,6/1kV	mét	33.300	36.630
20643002500000	AXV-2x25 (2x7/2.17) -0,6/1kV	mét	34.700	38.170
0	AXV-2x30 (2x7/2.3) -0,6/1kV	mét	38.700	42.570
20643003500000	AXV-2x35 (2x7/2.56) -0,6/1kV	mét	41.700	45.870
0	AXV-2x38 (2x7/2.6) -0,6/1kV	mét	44.900	49.390
20643005000001	AXV-2x50 (2x19/1.81) -0,6/1kV	mét	51.700	56.870
0	AXV-2x60 (2x19/2) -0,6/1kV	mét	62.600	68.860
20643007000000	AXV-2x70 (2x19/2.17) -0,6/1kV	mét	65.800	72.380
0	AXV-2x75 (2x19/2.25) -0,6/1kV	mét	74.400	81.840
0	AXV-2x80 (2x19/2.3) -0,6/1kV	mét	76.600	84.260
20643009500000	AXV-2x95 (2x19/2.56) -0,6/1kV	mét	82.900	91.190
0	AXV-2x100 (2x19/2.6) -0,6/1kV	mét	92.400	101.640
20643012000000	AXV-2x120 (2x37/2.03) -0,6/1kV	mét	111.400	122.540
0	AXV-2x125 (2x37/2.1) -0,6/1kV	mét	116.900	128.590
20643015000001	AXV-2x150 (2x37/2.25) -0,6/1kV	mét	126.500	139.150
20602015000001	AXV-2x160 (2x37/2.25) -0,6/1kV	mét	142.300	156.530
20643018500000	AXV-2x185 (2x37/2.56) -0,6/1kV	mét	152.000	167.200
0	AXV-2x200 (2x37/2.6) -0,6/1kV	mét	169.100	186.010
20643024000000	AXV-2x240 (2x61/2.28) -0,6/1kV	mét	188.600	207.460
0	AXV-2x250 (2x61/2.3) -0,6/1kV	mét	207.000	227.700
20643030000000	AXV-2x300 (2x61/2.56) -0,6/1kV	mét	235.400	258.940
0	AXV-2x325 (2x61/2.6) -0,6/1kV	mét	263.400	289.740
20643040000000	AXV-2x400 (2x61/2.89) -0,6/1kV	mét	295.800	325.380
20643050000000	AXV-2x500 (2x61/3.28) -0,6/1kV	mét	366.300	402.930
20643063000000	AXV-2x630 (2x61/3.73) -0,6/1kV	mét	459.300	505.230
0	<b>Cáp điện lực: (AXV-3R-0,6/1kV)-DMVT 2015</b>			
0	AXV-3x7 (3x7/1.13) -0,6/1kV	mét	23.100	25.410
0	AXV-3x10 (3x7/1.35) -0,6/1kV	mét	23.800	26.180
0	AXV-3x11 (3x7/1.4) -0,6/1kV	mét	24.800	27.280
0	AXV-3x14 (3x7/1.6) -0,6/1kV	mét	28.900	31.790
20644001600000	AXV-3x16 (3x7/1.73) -0,6/1kV	mét	32.700	35.970
0	AXV-3x22 (3x7/2) -0,6/1kV	mét	41.000	45.100
20644002500000	AXV-3x25 (3x7/2.17) -0,6/1kV	mét	43.000	47.300
0	AXV-3x30 (3x7/2.3) -0,6/1kV	mét	48.400	53.240



MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
20644003500000	AXV-3x35 (3x7/2.56) -0,6/1kV	mét	51.000	56.100
0	AXV-3x38 (3x7/2.6) -0,6/1kV	mét	56.400	62.040
20632005000001	AXV-3x50 (3x19/1.81) -0,6/1kV	mét	66.600	73.260
0	AXV-3x60 (3x19/2) -0,6/1kV	mét	81.900	90.090
20644007000000	AXV-3x70 (3x19/2.17) -0,6/1kV	mét	86.600	95.260
0	AXV-3x75 (3x19/2.25) -0,6/1kV	mét	97.500	107.250
0	AXV-3x80 (3x19/2.3) -0,6/1kV	mét	100.400	110.440
20644009500000	AXV-3x95 (3x19/2.56) -0,6/1kV	mét	112.900	124.190
0	AXV-3x100 (3x19/2.6) -0,6/1kV	mét	125.000	137.500
20603012000001	AXV-3x120 (3x37/2.03) -0,6/1kV	mét	147.100	161.810
0	AXV-3x125 (3x37/2.1) -0,6/1kV	mét	155.500	171.050
20603015000001	AXV-3x150 (3x37/2.25) -0,6/1kV	mét	170.700	187.770
20603015000001	AXV-3x160 (3x37/2.25) -0,6/1kV	mét	192.500	211.750
20603018500000	AXV-3x185 (3x37/2.56) -0,6/1kV	mét	207.400	228.140
0	AXV-3x200 (3x37/2.6) -0,6/1kV	mét	227.500	250.250
20644024000000	AXV-3x240 (3x61/2.28) -0,6/1kV	mét	260.500	286.550
0	AXV-3x250 (3x61/2.3) -0,6/1kV	mét	281.900	310.090
20644030000000	AXV-3x300 (3x61/2.56) -0,6/1kV	mét	318.400	350.240
0	AXV-3x325 (3x61/2.6) -0,6/1kV	mét	353.400	388.740
20644040000000	AXV-3x400 (3x61/2.89) -0,6/1kV	mét	402.500	442.750
0	AXV-3x500 (3x61/3.28) -0,6/1kV	mét	497.600	547.360
0	AXV-3x630 (3x61/3.73) -0,6/1kV	mét	623.500	685.850
0	<b>Cáp điện lực: (AXV-4R-0,6/1kV)-DMVT 2015</b>			
0	AXV-4x10 (4x7/1.35) -0,6/1kV	mét	29.200	32.120
0	AXV-4x11 (4x7/1.4) -0,6/1kV	mét	30.400	33.440
0	AXV-4x14 (4x7/1.6) -0,6/1kV	mét	35.700	39.270
20645001600000	AXV-4x16 (4x7/1.7) -0,6/1kV	mét	39.700	43.670
20645002500000	AXV-4x25 (4x7/2.14) -0,6/1kV	mét	52.300	57.530
20645003500000	AXV-4x35 (4x7/2.52) -0,6/1kV	mét	63.300	69.630
20645005000001	AXV-4x50 (4x19/1.8) -0,6/1kV	mét	83.800	92.180
20645007000000	AXV-4x70 (4x19/2.14) -0,6/1kV	mét	111.200	122.320
20645009500000	AXV-4x95 (4x19/2.52) -0,6/1kV	mét	144.900	159.390
20645012000000	AXV-4x120 (4x37/2.03) -0,6/1kV	mét	184.100	202.510
20645015000000	AXV-4x150 (4x37/2.3) -0,6/1kV	mét	223.100	245.410
20645018500000	AXV-4x185 (4x37/2.52) -0,6/1kV	mét	269.500	296.450
20645024000000	AXV-4x240 (4x61/2.25) -0,6/1kV	mét	340.000	374.000
20645030000000	AXV-4x300 (4x61/2.52) -0,6/1kV	mét	419.900	461.890
20645040000000	AXV-4x400 (4x61/2.9) -0,6/1kV	mét	522.300	574.530
0	AXV-4x500 (4x61/3.28) -0,6/1kV	mét	656.600	722.260
0	AXV-4x630 (4x61/3.73) -0,6/1kV	mét	823.500	905.850
0	<b>Cáp vận xoắn hạ thế: (LV-ABC-2R-0,6/1kV-R.nhôm)-DMVT 2015</b>			
20801001000000	LV-ABC-2x10 (2x7/1.37) -0,6/1kV (ruột nhôm)		10.030	11.033
20801001100000	LV-ABC-2x11 (2x7/1.42) -0,6/1kV (ruột nhôm)		10.910	12.001
20801001600000	LV-ABC-2x16 (2x7/1.73) -0,6/1kV (ruột nhôm)		14.270	15.697
20801002500000	LV-ABC-2x25 (2x7/2.17) -0,6/1kV (ruột nhôm)		18.840	20.724
20801003500000	LV-ABC-2x35 (2x7/2.56) -0,6/1kV (ruột nhôm)		24.000	26.400
20801007000000	LV-ABC-2x50 (2x19/1.81) -0,6/1kV (ruột nhôm)		35.100	38.610
20801007000000	LV-ABC-2x70 (2x19/2.17) -0,6/1kV (ruột nhôm)		45.300	49.830
20801009500000	LV-ABC-2x95 (2x19/2.56) -0,6/1kV (ruột nhôm)		58.200	64.020
20801012000000	LV-ABC-2x120 (2x37/2.06) -0,6/1kV (ruột nhôm)		73.600	80.960
20801015000001	LV-ABC-2x150 (2x37/2.33) -0,6/1kV (ruột nhôm)		88.500	97.350
20801018500000	LV-ABC-2x185 (2x37/2.56) -0,6/1kV (ruột nhôm)		105.900	116.490
0	LV-ABC-2x240 (2x61/2.28) -0,6/1kV (ruột nhôm)		135.100	148.610
0	LV-ABC-2x300 (2x61/2.56) -0,6/1kV (ruột nhôm)		164.900	181.390
0	LV-ABC-2x400 (2x61/2.89) -0,6/1kV (ruột nhôm)		205.400	225.940
0	<b>Cáp vận xoắn hạ thế: (LV-ABC-3R-0,6/1kV-R.nhôm)-DMVT 2015</b>			
20802001600000	LV-ABC-3x16 (3x7/1.73) -0,6/1kV (ruột nhôm)		20.600	22.660
20802002500000	LV-ABC-3x25 (3x7/2.17) -0,6/1kV (ruột nhôm)		27.400	30.140
20802003500000	LV-ABC-3x35 (3x7/2.56) -0,6/1kV (ruột nhôm)		35.100	38.610
20802005000000	LV-ABC-3x50 (3x19/1.81) -0,6/1kV (ruột nhôm)		48.600	53.460
20802007000000	LV-ABC-3x70 (3x19/2.17) -0,6/1kV (ruột nhôm)		65.100	71.610
20802009500000	LV-ABC-3x95 (3x19/2.56) -0,6/1kV (ruột nhôm)		86.800	95.480
20802012000000	LV-ABC-3x120 (3x37/2.06) -0,6/1kV (ruột nhôm)		108.700	119.570
20802015000001	LV-ABC-3x150 (3x37/2.33) -0,6/1kV (ruột nhôm)		131.100	144.210
20802018500000	LV-ABC-3x185 (3x37/2.56) -0,6/1kV (ruột nhôm)		155.300	170.830
20802024000000	LV-ABC-3x240 (3x61/2.28) -0,6/1kV (ruột nhôm)		199.700	219.670
0	LV-ABC-3x300 (3x61/2.56) -0,6/1kV (ruột nhôm)		245.900	270.490
0	LV-ABC-3x400 (3x61/2.89) -0,6/1kV (ruột nhôm)		307.500	338.250



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MÃ SẢN PHẨM	TÊN SẢN PHẨM	DVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
0	<u>Cấp van xoắn hạ thế: (LV-ABC-4R-0,6/1kV-R.nhôm)-DMVT 2015</u>			
20803001600000	LV-ABC-4x16 (4x7/1.73) -0,6/1kV (ruột nhôm)		27.000	29.700
20803002500000	LV-ABC-4x25 (4x7/2.17) -0,6/1kV (ruột nhôm)		36.200	39.820
20803003500000	LV-ABC-4x35 (4x7/2.56) -0,6/1kV (ruột nhôm)		46.400	51.040
20803005000000	LV-ABC-4x50 (4x19/1.81) -0,6/1kV (ruột nhôm)		62.900	69.190
20803007000000	LV-ABC-4x70 (4x19/2.17) -0,6/1kV (ruột nhôm)		86.200	94.820
20803009500000	LV-ABC-4x95 (4x19/2.56) -0,6/1kV (ruột nhôm)		113.700	125.070
20803012000000	LV-ABC-4x120 (4x37/2.06) -0,6/1kV (ruột nhôm)		144.000	158.400
20803015000001	LV-ABC-4x150 (4x37/2.33) -0,6/1kV (ruột nhôm)		173.700	191.070
20803018500000	LV-ABC-4x185 (4x37/2.56) -0,6/1kV (ruột nhôm)		207.900	228.690
20803024000000	LV-ABC-4x240 (4x61/2.28) -0,6/1kV (ruột nhôm)		268.900	295.790
20803030000001	LV-ABC-4x300 (4x61/2.56) -0,6/1kV (ruột nhôm)		323.800	356.180
0	LV-ABC-4x400 (4x61/2.89) -0,6/1kV (ruột nhôm)		407.600	448.360
0	<u>Cấp điện lực giúp bằng: (AXV/DATA-1R-0,6/1kV)-DMVT 2015</u>			
20606001000000	AXV/DATA-10 (1x7/1.35) -0,6/1kV	mét	22.600	24.860
0	AXV/DATA-11 (1x7/1.4) -0,6/1kV	mét	23.000	25.300
0	AXV/DATA-14 (1x7/1.6) -0,6/1kV	mét	25.300	27.830
20621001600000	AXV/DATA-16 (1x7/1.73) -0,6/1kV	mét	26.000	28.600
0	AXV/DATA-22 (1x7/2) -0,6/1kV	mét	31.000	34.100
20621002500000	AXV/DATA-25 (1x7/2.17) -0,6/1kV	mét	31.800	34.980
0	AXV/DATA-30 (1x7/2.3) -0,6/1kV	mét	34.500	37.950
20621003500000	AXV/DATA-35 (1x7/2.56) -0,6/1kV	mét	36.100	39.710
0	AXV/DATA-38 (1x7/2.6) -0,6/1kV	mét	38.900	42.790
20621005000001	AXV/DATA-50 (1x19/1.81) -0,6/1kV	mét	43.200	47.520
0	AXV/DATA-60 (1x19/2) -0,6/1kV	mét	47.000	51.700
20621007000000	AXV/DATA-70 (1x19/2.17) -0,6/1kV	mét	49.300	54.230
0	AXV/DATA-75 (1x19/2.25) -0,6/1kV	mét	54.700	60.170
0	AXV/DATA-80 (1x19/2.3) -0,6/1kV	mét	55.900	61.490
20621009500000	AXV/DATA-95 (1x19/2.56) -0,6/1kV	mét	59.800	65.780
0	AXV/DATA-100 (1x19/2.6) -0,6/1kV	mét	65.000	71.500
20621012000000	AXV/DATA-120 (1x37/2.03) -0,6/1kV	mét	73.700	81.070
0	AXV/DATA-125 (1x37/2.1) -0,6/1kV	mét	77.200	84.920
20621015000000	AXV/DATA-150 (1x37/2.25) -0,6/1kV	mét	82.500	90.750
0	AXV/DATA-160 (1x37/2.25) -0,6/1kV	mét	90.400	99.440
20621018500000	AXV/DATA-185 (1x37/2.56) -0,6/1kV	mét	94.600	104.060
0	AXV/DATA-200 (1x37/2.6) -0,6/1kV	mét	104.000	114.400
20621024000000	AXV/DATA-240 (1x61/2.28) -0,6/1kV	mét	114.700	126.170
0	AXV/DATA-250 (1x61/2.3) -0,6/1kV	mét	124.100	136.510
20621030000000	AXV/DATA-300 (1x61/2.56) -0,6/1kV	mét	138.000	151.800
0	AXV/DATA-325 (1x61/2.6) -0,6/1kV	mét	152.800	168.080
20621040000000	AXV/DATA-400 (1x61/2.89) -0,6/1kV	mét	168.900	185.790
0	AXV/DATA-500 (1x61/3.28) -0,6/1kV	mét	203.900	224.290
0	AXV/DATA-560 (1x61/3.42) -0,6/1kV	mét	235.400	258.940
0	AXV/DATA-600 (1x61/3.53) -0,6/1kV	mét	245.700	270.270
0	AXV/DATA-625 (1x61/3.59) -0,6/1kV	mét	251.400	276.540
0	AXV/DATA-630 (1x61/3.73) -0,6/1kV	mét	250.800	275.880
0	AXV/DATA-800 (1x61/4.1) -0,6/1kV	mét	318.000	349.800
0	<u>Cấp điện lực giúp bằng: (AXV/DSTA-2R-0,6/1kV)-dmvt 2015</u>			
20607001000000	AXV/DSTA-2x10 (2x7/1.35) -0,6/1kV	mét	29.200	32.120
0	AXV/DSTA-2x11 (2x7/1.4) -0,6/1kV	mét	30.100	33.110
0	AXV/DSTA-2x14 (2x7/1.6) -0,6/1kV	mét	33.600	36.960
20647001600000	AXV/DSTA-2x16 (2x7/1.73) -0,6/1kV	mét	39.400	43.340
0	AXV/DSTA-2x22 (2x7/2) -0,6/1kV	mét	48.400	53.240
20647002500000	AXV/DSTA-2x25 (2x7/2.17) -0,6/1kV	mét	50.000	55.000
0	AXV/DSTA-2x30 (2x7/2.3) -0,6/1kV	mét	55.200	60.720
20647003500000	AXV/DSTA-2x35 (2x7/2.56) -0,6/1kV	mét	58.600	64.460
0	AXV/DSTA-2x38 (2x7/2.6) -0,6/1kV	mét	63.000	69.300
20647005000001	AXV/DSTA-2x50 (2x19/1.81) -0,6/1kV	mét	69.200	76.120
0	AXV/DSTA-2x60 (2x19/2) -0,6/1kV	mét	83.300	91.630
20647007000000	AXV/DSTA-2x70 (2x19/2.17) -0,6/1kV	mét	86.800	95.480
0	AXV/DSTA-2x75 (2x19/2.25) -0,6/1kV	mét	99.200	109.120
0	AXV/DSTA-2x80 (2x19/2.3) -0,6/1kV	mét	101.700	111.870
20647009500000	AXV/DSTA-2x95 (2x19/2.56) -0,6/1kV	mét	107.900	118.690
0	AXV/DSTA-2x100 (2x19/2.6) -0,6/1kV	mét	137.900	151.690
20647012000000	AXV/DSTA-2x120 (2x37/2.03) -0,6/1kV	mét	160.000	176.000
0	AXV/DSTA-2x125 (2x37/2.1) -0,6/1kV	mét	167.000	183.700
20647015000000	AXV/DSTA-2x150 (2x37/2.25) -0,6/1kV	mét	178.900	196.790
0	AXV/DSTA-2x160 (2x37/2.25) -0,6/1kV	mét	201.300	221.430



MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
20647018500000	AXV/DSTA-2x185 (2x37/2.56) -0,6/1kV	mét	211.600	232.760
0	AXV/DSTA-2x200 (2x37/2.6) -0,6/1kV	mét	234.400	257.840
20647024000000	AXV/DSTA-2x240 (2x61/2.28) -0,6/1kV	mét	256.100	281.710
0	AXV/DSTA-2x250 (2x61/2.3) -0,6/1kV	mét	282.400	310.640
20647030000000	AXV/DSTA-2x300 (2x61/2.56) -0,6/1kV	mét	314.400	345.840
0	AXV/DSTA-2x325 (2x61/2.6) -0,6/1kV	mét	350.100	385.110
20647040000000	AXV/DSTA-2x400 (2x61/2.89) -0,6/1kV	mét	386.600	425.260
0	AXV/DSTA-2x500 (2x61/3.28) -0,6/1kV	mét	468.900	515.790
0	AXV/DSTA-2x630 (2x61/3.73) -0,6/1kV	mét	577.700	635.470
0	<u>Cấp điện lực giáp bảng: (AXV/DSTA-3R-0,6/1kV)-DMVT 2015</u>			
20680010000000	AXV/DSTA-3x10 (3x7/1.35) -0,6/1kV	mét	34.400	37.840
0	AXV/DSTA-3x11 (3x7/1.4) -0,6/1kV	mét	35.700	39.270
0	AXV/DSTA-3x14 (3x7/1.6) -0,6/1kV	mét	40.000	44.000
20648001600000	AXV/DSTA-3x16 (3x7/1.73) -0,6/1kV	mét	46.400	51.040
0	AXV/DSTA-3x22 (3x7/2) -0,6/1kV	mét	57.200	62.920
20648002500000	AXV/DSTA-3x25 (3x7/2.17) -0,6/1kV	mét	59.200	65.120
0	AXV/DSTA-3x30 (3x7/2.3) -0,6/1kV	mét	65.800	72.380
20648003500000	AXV/DSTA-3x35 (3x7/2.56) -0,6/1kV	mét	68.300	75.130
0	AXV/DSTA-3x38 (3x7/2.6) -0,6/1kV	mét	73.900	81.290
20648005000001	AXV/DSTA-3x50 (3x19/1.81) -0,6/1kV	mét	85.500	94.050
0	AXV/DSTA-3x60 (3x19/2) -0,6/1kV	mét	104.800	115.280
20648007000000	AXV/DSTA-3x70 (3x19/2.17) -0,6/1kV	mét	109.500	120.450
0	AXV/DSTA-3x75 (3x19/2.25) -0,6/1kV	mét	124.400	136.840
0	AXV/DSTA-3x80 (3x19/2.3) -0,6/1kV	mét	127.600	140.360
20648009500000	AXV/DSTA-3x95 (3x19/2.56) -0,6/1kV	mét	140.800	154.880
0	AXV/DSTA-3x100 (3x19/2.6) -0,6/1kV	mét	175.300	192.830
20648012000000	AXV/DSTA-3x120 (3x37/2.03) -0,6/1kV	mét	200.700	220.770
0	AXV/DSTA-3x125 (3x37/2.1) -0,6/1kV	mét	209.800	230.780
20648015000000	AXV/DSTA-3x150 (3x37/2.25) -0,6/1kV	mét	228.800	251.680
0	AXV/DSTA-3x160 (3x37/2.25) -0,6/1kV	mét	256.100	281.710
20648018500000	AXV/DSTA-3x185 (3x37/2.56) -0,6/1kV	mét	273.100	300.410
0	AXV/DSTA-3x200 (3x37/2.6) -0,6/1kV	mét	299.600	329.560
20648024000000	AXV/DSTA-3x240 (3x61/2.28) -0,6/1kV	mét	336.400	370.040
0	AXV/DSTA-3x250 (3x61/2.3) -0,6/1kV	mét	365.100	401.610
20648030000000	AXV/DSTA-3x300 (3x61/2.56) -0,6/1kV	mét	404.600	445.060
0	AXV/DSTA-3x325 (3x61/2.6) -0,6/1kV	mét	447.900	492.690
20648040000000	AXV/DSTA-3x400 (3x61/2.89) -0,6/1kV	mét	503.300	553.630
0	AXV/DSTA-3x500 (3x61/3.28) -0,6/1kV	mét	614.600	676.060
0	AXV/DSTA-3x630 (3x61/3.73) -0,6/1kV	mét	804.300	884.730
0	<u>Cấp điện lực giáp bảng: (AXV/DSTA-4R-0,6/1kV)-dmvt 2015</u>			
20609001000000	AXV/DSTA-4x10 (4x7/1.35) -0,6/1kV	mét	40.200	44.220
20649001600000	AXV/DSTA-4x16 (4x7/1.73) -0,6/1kV	mét	48.700	53.570
20649002500000	AXV/DSTA-4x25 (4x7/2.17) -0,6/1kV	mét	68.000	74.800
20649003500000	AXV/DSTA-4x35 (4x7/2.56) -0,6/1kV	mét	81.300	89.430
20649005000001	AXV/DSTA-4x50 (4x19/1.81) -0,6/1kV	mét	106.100	116.710
20649007000000	AXV/DSTA-4x70 (4x19/2.17) -0,6/1kV	mét	136.500	150.150
20649009500000	AXV/DSTA-4x95 (4x19/2.56) -0,6/1kV	mét	195.200	214.720
20649012000000	AXV/DSTA-4x120 (4x37/2.03) -0,6/1kV	mét	232.300	255.530
20649015000000	AXV/DSTA-4x150 (4x37/2.3) -0,6/1kV	mét	292.000	321.200
20649018500000	AXV/DSTA-4x185 (4x37/2.52) -0,6/1kV	mét	343.500	377.850
20649024000000	AXV/DSTA-4x240 (4x61/2.25) -0,6/1kV	mét	429.100	472.010
20649030000000	AXV/DSTA-4x300 (4x61/2.56) -0,6/1kV	mét	520.800	572.880
20649040000000	AXV/DSTA-4x400 (4x61/2.9) -0,6/1kV	mét	650.300	715.330
0	<u>Cấp điện lực giáp bảng: (AXV/DSTA-(3+1)R-0,6/1kV)-DMVT 2015</u>			
20610001000000	AXV/DSTA-3x10+1x6 (3x7/1.35+1x7/1.04) -0,6/1kV	mét	38.600	42.460
20638001600001	AXV/DSTA-3x16+1x10 (3x7/1.7+1x7/1.35) -0,6/1kV	mét	53.400	58.740
20650002500000	AXV/DSTA-3x25+1x16 (3x7/2.17+1x7/1.73) -0,6/1kV	mét	64.300	70.730
0	AXV/DSTA-3x35+1x16 (3x7/2.56+1x7/2.17) -0,6/1kV	mét	73.600	80.960
0	AXV/DSTA-3x35+1x25 (3x7/2.56+1x7/2.17) -0,6/1kV	mét	78.000	85.800
20650005000000	AXV/DSTA-3x50+1x25 (3x19/1.81+1x7/2.17) -0,6/1kV	mét	97.700	107.470
20650005000001	AXV/DSTA-3x50+1x35 (3x19/1.81+1x7/2.56) -0,6/1kV	mét	101.500	111.650
20650007000000	AXV/DSTA-3x70+1x35 (3x19/2.17+1x7/2.56) -0,6/1kV	mét	125.500	138.050
20650007000001	AXV/DSTA-3x70+1x50 (3x19/2.17+1x19/1.81) -0,6/1kV	mét	129.800	142.780
20650009500000	AXV/DSTA-3x95+1x50 (3x19/2.56+1x19/1.81) -0,6/1kV	mét	178.200	196.020
20650009500001	AXV/DSTA-3x95+1x70 (3x19/2.56+1x19/2.17) -0,6/1kV	mét	186.400	205.040
20650012000000	AXV/DSTA-3x120+1x70 (3x19/2.87+1x19/2.17) -0,6/1kV	mét	219.100	241.010
20650012000001	AXV/DSTA-3x120+1x95 (3x19/2.87+1x19/2.56) -0,6/1kV	mét	227.700	250.470
20650015000000	AXV/DSTA-3x150+1x70 (3x19/3.2+1x19/2.17) -0,6/1kV	mét	260.400	286.440



*[Handwritten Signature]*

MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHỨA THUẾ	CÓ THUẾ
			GTGT	GTGT
2065001500001	AXV/DSTA-3x150+1x95 (3x19/3.2+1x19/2.56) -0,6/1kV	mét	271.000	298.100
2065001850000	AXV/DSTA-3x185+1x95 (3x37/2.56+1x19/2.56) -0,6/1kV	mét	309.100	340.010
2065001850001	AXV/DSTA-3x185+1x120 (3x37/2.56+1x19/2.87) -0,6/1kV	mét	317.500	349.250
2065002400000	AXV/DSTA-3x240+1x120 (3x37/2.93+1x37/2.03) -0,6/1kV	mét	386.100	424.710
2065002400001	AXV/DSTA-3x240+1x150 (3x37/2.93+1x19/3.2) -0,6/1kV	mét	400.000	440.000
2065002400002	AXV/DSTA-3x240+1x185 (3x37/2.93+1x37/2.56) -0,6/1kV	mét	412.600	453.860
2065003000002	AXV/DSTA-3x300+1x150 (3x61/2.56+1x19/3.2) -0,6/1kV	mét	468.400	515.240
2065003000003	AXV/DSTA-3x300+1x185 (3x61/2.56+1x37/2.56) -0,6/1kV	mét	483.700	532.070
2065004000000	AXV/DSTA-3x400+1x185 (3x61/2.89+1x37/2.56) -0,6/1kV	mét	579.200	637.120
2065004000001	AXV/DSTA-3x400+1x240 (3x61/2.89+1x37/2.93) -0,6/1kV	mét	600.600	660.660
	<b><u>Dây nhôm lõi thép :: (ACSR/LZ-TCVN 5064-1994) -DMVT 2015</u></b>			
0	ACSR/LZ-50/8 ( 6/3.2+1/3.2) TCVN 5064-1994	Kg	68.460	75.306
0	ACSR/LZ-70/11 (6/3.8+1/3.8) TCVN 5064-1994	Kg	67.900	74.690
0	ACSR/LZ-70/72 (18/2.2+19/2.2) TCVN 5064-1994	Kg	54.660	60.126
0	ACSR/LZ-95/16 (6/4.5+1/4.5) TCVN 5064-1994	Kg	67.070	73.777
0	ACSR/LZ-120/19 (26/2.4+7/1.85) TCVN 5064-1994	Kg	72.290	79.519
0	ACSR/LZ-120/27 (30/2.2+7/2.2) TCVN 5064-1994	Kg	65.940	72.534
0	ACSR/LZ-150/19 (24/2.8+7/1.85) TCVN 5064-1994	Kg	71.170	78.287
0	ACSR/LZ-150/24 (26/2.7+7/2.1) TCVN 5064-1994	Kg	68.870	75.757
0	ACSR/LZ-185/24 (24/3.15+7/2.1) TCVN 5064-1994	Kg	70.550	77.605
0	ACSR/LZ-185/29 (26/2.98+7/2.3) TCVN 5064-1994	Kg	68.670	75.537
0	ACSR/LZ-185/43 (30/2.8+7/2.8) TCVN 5064-1994	Kg	64.990	71.489
2110202400000	ACSR/LZ-240/32 (24/3.6+7/2.4) TCVN 5064-1994	Kg	70.370	77.407
0	ACSR/LZ-240/39 (26/3.4+7/2.65) TCVN 5064-1994	Kg	68.340	75.174
2110203000000	ACSR/LZ-300/39 (24/4+7/2.65) TCVN 5064-1994	Kg	71.490	78.639
2110204000002	ACSR/LZ-400/51 (54/3.05+7/3.05) TCVN 5064-1994	Kg	72.340	79.574
OK	<b><u>Dây nhôm lõi thép :: (ACSR/MZ-TCVN) -DMVT 6/6/2017</u></b>			
0	ACSR/MZ-50/8 (6/3.2+1/3.2) TCVN 5064-1994	Kg	68.460	75.306
2110300700000	ACSR/MZ-70/11 (6/3.8+1/3.8) TCVN 5064-1994	Kg	67.900	74.690
0	ACSR/MZ-70/72 (18/2.2+19/2.2) TCVN 5064-1994	Kg	54.660	60.126
2110300950000	ACSR/MZ-95/16 (6/4.5+1/4.5) TCVN 5064-1994	Kg	67.070	73.777
2110301200000	ACSR/MZ-120/19 (26/2.4+7/1.85) TCVN 5064-1994	Kg	73.020	80.322
0	ACSR/MZ-120/27 (30/2.2+7/2.2) TCVN 5064-1994	Kg	66.660	73.326
2110301500000	ACSR/MZ-150/19 (24/2.8+7/1.85) TCVN 5064-1994	Kg	71.860	79.046
2110301500001	ACSR/MZ-150/24 (26/2.7+7/2.1) TCVN 5064-1994	Kg	69.570	76.527
0	ACSR/MZ-150/34 (30/2.5+7/2.5) TCVN 5064-1994	Kg	66.030	72.633
2110301850000	ACSR/MZ-185/24 (24/3.15+7/2.1) TCVN 5064-1994	Kg	71.220	78.342
2110301850001	ACSR/MZ-185/29 (26/2.98+7/2.3) TCVN 5064-1994	Kg	69.340	76.274
2110302400000	ACSR/MZ-240/32 (24/3.6+7/2.4) TCVN 5064-1994	Kg	71.020	78.122
0	ACSR/MZ-240/39 (26/3.4+7/2.65) TCVN 5064-1994	Kg	68.990	75.889
2110303000000	ACSR/MZ-300/39 (24/4+7/2.65) TCVN 5064-1994	Kg	72.120	79.332
0	ACSR/MZ-300/48 (26/3.8+7/2.95) TCVN 5064-1994	Kg	70.110	77.121
2110303300001	ACSR/MZ-330/43 (54/2.8+7/2.8) TCVN 5064-1994	Kg	72.450	79.695
2110304000000	ACSR/MZ-400/51 (54/3.05+7/3.05) TCVN 5064-1994	Kg	72.390	79.629
	<b><u>Dây nhôm lõi thép :: (ACKP-TCVN) -DMVT 2015</u></b>			
2110500500000	ACKP-50/8 (6/3.2+1/3.2) TCVN 5064-1994	Kg	68.790	75.669
2110500700000	ACKP-70/11 (6/3.8+1/3.8) TCVN 5064-1994	Kg	68.240	75.064
2110500700001	ACKP-70/72 (18/2.2+19/2.2) TCVN 5064-1994	Kg	54.980	60.478
2110500950000	ACKP-95/16 (6/4.5+1/4.5) TCVN 5064-1994	Kg	67.410	74.151
2110501200000	ACKP-120/19 (26/2.4+7/1.85) TCVN 5064-1994	Kg	73.340	80.674
0	ACKP-120/27 (30/2.2+7/2.2) TCVN 5064-1994	Kg	66.980	73.678
2110501500000	ACKP-150/19 (24/2.8+7/1.85) TCVN 5064-1994	Kg	72.180	79.398
0	ACKP-150/24 (26/2.7+7/2.1) TCVN 5064-1994	Kg	69.890	76.879
2110501850000	ACKP-185/24 (24/3.15+7/2.1) TCVN 5064-1994	Kg	71.550	78.705
0	ACKP-185/29 (26/2.98+7/2.3) TCVN 5064-1994	Kg	69.650	76.615
0	ACKP-185/128 (54/2.1+37/2.1) TCVN 5064-1994	Kg	53.500	58.850
2110502400000	ACKP-240/32 (24/3.6+7/2.4) TCVN 5064-1994	Kg	71.340	78.474
2110502400001	ACKP-240/39 (26/3.4+7/2.65) TCVN 5064-1994	Kg	69.320	76.252
2110502400002	ACKP-240/56 (30/3.2+7/3.2) TCVN 5064-1994	Kg	65.780	72.358
2110503000000	ACKP-300/39 (24/4+7/2.65) TCVN 5064-1994	Kg	72.440	79.684
2110503300001	ACKP-330/43 (54/2.8+7/2.8) TCVN 5064-1994	Kg	72.710	79.981
2110504000002	ACKP-400/51 (54/3.05+7/3.05) TCVN 5064-1994	Kg	73.080	80.388
	<b><u>Dây thép trần xoắn: (GSW)-DMVT 2001 # 2017</u></b>			
0	GSW-18(1x7/1.8)	Kg	43.380	47.718
0	GSW-22(1x7/2)	Kg	43.350	47.685
0	GSW-25(1x7/2.15)	Kg	43.340	47.674
0	GSW-30(1x7/2.3)	Kg	43.340	47.674
3010100350000	GSW-35(1x7/2.5)	Kg	43.340	47.674



MÃ SẢN PHẨM	TÊN SẢN PHẨM	ĐVT	ĐƠN GIÁ ĐẠI LÝ (Đồng)	
			CHƯA THUẾ	CÓ THUẾ
			GTGT	GTGT
0	GSW-38(1x7/2,65)	Kg	43.340	47.674
30101005000004	GSW-50(1x19/1.8) - 5/8"	Kg	54.710	60.181
30101005000000	GSW-50(1x19/1.85)	Kg	54.710	60.181
30101005000001	GSW-50(1/1,9+18/1.8)	Kg	54.770	60.247
30101007000000	GSW-70(1x7/3.5)	Kg	40.240	44.264
0	GSW-70(1x7/3.65)	Kg	40.260	44.286
30101007000001	GSW-70(1x19/2.2)	Kg	49.550	54.505
30101007000003	GSW-70(1/2,3+18/2.2)	Kg	49.580	54.538
0	GSW-80(1x19/2.3)	Kg	48.360	53.196
0	GSW-95(1x19/2.5)	Kg	49.650	54.615
0	GSW-100(1x19/2.6)	Kg	48.440	53.284
0	GSW-120(1x19/2.8)	Kg	48.500	53.350
0	GSW-125(1x19/2.9)	Kg	48.530	53.383
0	GSW-135(1x19/3)	Kg	48.560	53.416
0	GSW-150(1x19/3.2)	Kg	48.640	53.504
0	GSW-240(1x19/4)	Kg	48.990	53.889
30103005000000	Dây thép trắng kẽm bọc HDPE -TKE-50 (19/1,85)	mét	26.140	28.754
30105005000000	Dây thép bọc XLPE -TKX-50 (7/3,15) -DMVT 24/12/2015	mét	21.950	24.145
	<u>Dây thép trần xoắn: (GSW/HZ)</u>			
0	GSW/HZ-18(7/1,8)	Kg	44.630	49.093
0	GSW/HZ-22(7/2)	Kg	44.610	49.071
0	GSW/HZ-25(7/2,15)	Kg	44.600	49.060
0	GSW/HZ-30(7/2,3)	Kg	44.590	49.049
0	GSW/HZ-35(7/2,5)	Kg	44.590	49.049
0	GSW/HZ-38(7/2,65)	Kg	44.600	49.060
0	GSW/HZ-50(19/1,8)	Kg	56.090	61.699
30104005000001	GSW/HZ-50(1/1,9+18/1,8)	Kg	56.150	61.765
0	GSW/HZ-50(19/1,85)	Kg	57.030	62.733
0	GSW/HZ-70(7/3,65)	Kg	41.520	45.672
30102007000001	GSW/HZ-70(19/2,2)	Kg	51.580	56.738
30102007000000	GSW/HZ-70(1/2,3+18/2,2)	Kg	51.620	56.782
0	GSW/HZ-80(19/2,3)	Kg	49.750	54.725
0	GSW/HZ-95(19/2,5)	Kg	47.860	52.646
0	GSW/HZ-100(19/2,6)	Kg	49.830	54.813
0	GSW/HZ-120(19/2,8)	Kg	49.880	54.868
0	GSW/HZ-125(19/2,9)	Kg	49.920	54.912
0	GSW/HZ-135(19/3)	Kg	49.950	54.945
0	GSW/HZ-150(19/3,2)	Kg	50.020	55.022
0	GSW/HZ-240(19/4)	Kg	50.380	55.418



*Phan*