

## Dodatak C-3: Spisak jediničnih cijena za isporuku i ugradnju sistema za grijanje/hlađenje sa multi split sistemom

Napomena: Pri određivanju jediničnih cijena posebnu pažnju obratiti na tehničke uslove izvođenja radova opisane u dodatku B-3. Navedene cijene su orjentacione, ukupna cijena radova na ugradnji sistema grijanja/hlađenja utvrdiće se na osnovu detaljnog predmjera za pojedinačni objekat.

I		RADOVI NA DEMONTAŽI POSTOJEĆEG SISTEMA				
		Jed. cijena sa PDV-om				
Br	Stavka	ENERGOS	ENING	HOME SYSTEMS	MIKROMONT	PLAM INŽENJERING
1.	Demontaža postojećeg split i multi-split sistema	96.80	96.8	Nisu dostavili cijenu	96.80	96,80
I		NABAVKA I UGRADANJA SPOLJAŠNJE JEDINICE MULTI SPLIT SISTEMA				
Br	Komercijalni naziv spoljašnje jedinice multi split sistema	Proizvođač	Klasa energetske efikasnosti	Toplotna snaga (BTUkW)	Jed. Cijena sa PDV-om	
ENERGOS	1	AZI-WE35VH/O	AZURI	A++/A+	2800	312.00
	2	AZI-WO35VG/O	AZURI	A++/A+	3810	378.00
	3	AZI-WE50VE/O	AZURI	A++/A+	5200	575.00
	4	AZI-WO50VG/O	AZURI	A++/A+	5650	737.00
	5	AZI-OR50VC/O	AZURI	A++/A+	5650	848.88
	6	AZI-OR60VC/O	AZURI	A++/A+	6500	1066.90

	7	AZI-OR70VC/O	AZURI	A++/A+	8600	1226.71
	8	AZI-OR80VC/O	AZURI	A++/A+	9500	1359.01
	9	AZI-OR100VC/O	AZURI	A++/A+	12000	1741.60
	10	AZI-OR120VC/O	AZURI	A++/A+	13000	1985.94
<b>ENING</b>	1	AJ040TXJ2KG/ EU FJM	SAMSUNG	A+++/A++	13,600BTU /4kW	1081.61
	2	AJ050TXJ2KG/ EU FJM	SAMSUNG	A+++/A++	17,100BTU /5kW	1123.27
	3	AJ052TXJ3KG/ EU FJM	SAMSUNG	A+++/A++	17,700BTU /5.2kW	1259.77
	4	AJ068TXJ3KG/ EU FJM	SAMSUNG	A++/A+	23,200BTU /6.8kW	1456.17
	5	AJ080TXJ4KG/ EU FJM	SAMSUNG	A++/A+	27,300BTU /8kW	1906.07
	6	AJ100TXJ5KG/ EU FJM	SAMSUNG	A++/A+	34,100BTU /10kW	2329.51
	7	AR09TXFC AWKXEU WindFree Comfort	SAMSUNG	A++/A+	9,000BTU/ 2.5kW	907.90
	8	AR12TXFC AWKXEU WindFree Comfort	SAMSUNG	A++/A+	12,000BTU /3.5kW	1007.90
	9	AR18TXFC AWKXEU WindFree Comfort	SAMSUNG	A++/A	18,000BTU /5.0kW	1420.00

	10	AR24TXCAWK NEU/AR24TXFC AWKXEU WindFree Comfort	SAMSUNG	A++/A	24,000BTU /6.5kW	1824.20
<b>HOME SYSTEMS</b>	1	Sp.Jedinica MU- 2R15	LG	A+++ /A+	4,1/4,7 kW	992,35
	2	Sp.Jedinica MU- 2R17	LG	A++/A+	4,7/5,3 kW	1081,55
	3	Sp.Jedinica MU- 3R19	LG	A+++ /A+	5,3/6,3 kW	1254,37
	4	Sp.Jedinica MU- 3R21 E4	LG	A++/A+	6,2/7,0 kW	1379,11
	5	Sp.Jedinica MU- 4R25	LG	A++/A+	7,0/8,1 kW	1442,96
	6	Sp.Jedinica MU- 4R27	LG	A++/A+	7,9/9,1 kW	1608,96
	7	Sp.Jedinica MU- 5R30	LG	A++/A+	8,8/10,1k W	1774,97
	8	Sp.Jedinica MU- 5M40	LG	A++/A+	11,2/ 12,5 kW	2789,24
	9	Sp.Jedinica ACP- 14COFM40AERI -R32	Vivax	A++/A+	4,1/4,4 kW	618,76
	10	Sp.Jedinica ACP- 18COFM50AERI -R32	Vivax	A++/A+	5,2/5,5 kW	759,38
	11	Sp.Jedinica ACP- 21COFM60AERI -R32	Vivax	A++/A+	6,1/6,5 kW	866,25

	12	Sp.Jedinica ACP- 27COFM79AERI -R32	Vivax	A++/A+	7,9/8,2 kW	1006,88
	13	Sp.Jedinica ACP- 28COFM82AERI -R32	Vivax	A++/A+	8,2/8,7 kW	1226,26
	14	Sp.Jedinica ACP- 36COFM105AE RI-R32	Vivax	A++/A+	10,5/ 10,5 kW	1642,50
	15	Sp.Jedinica ACP- 42COFM123AE RI-R32	Vivax	A++/A	12,3/ 12,3 kW	1777,51
MIKROMONT	1	AZI-WE35VH/O	AZURI	A++/A+	2800	312.00
	2	AZI- WO35VG/O	AZURI	A++/A+	3810	378.00
	3	AZI-WE50VE/O	AZURI	A++/A+	5200	575.00
	4	AZI- WO50VG/O	AZURI	A++/A+	5650	737.00
	5	AZI-OR50VC/O	AZURI	A++/A+	5650	848.88
	6	AZI-OR60VC/O	AZURI	A++/A+	6500	1066.90
	7	AZI-OR70VC/O	AZURI	A++/A+	8600	1226.71
	8	AZI-OR80VC/O	AZURI	A++/A+	9500	1359.01
	9	AZI- OR100VC/O	AZURI	A++/A+	12000	1741.60
	10	AZI- OR120VC/O	AZURI	A++/A+	13000	1985.94
PLAM INŽENEJRING	1	MV-E14BI2	Sinclair	A++	4,1/4,4	793,81

2	<b>MV-E18BI2</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,2/5,4</b>	<b>831,61</b>
3	<b>MV-E21BI2</b>	<b>Sinclair</b>	<b>A++</b>	<b>6,1/6,5</b>	<b>1.020,60</b>
4	<b>MV-E24BI2</b>	<b>Sinclair</b>	<b>A++</b>	<b>7,1/8,5</b>	<b>1.166,44</b>
5	<b>MV-E28BI2</b>	<b>Sinclair</b>	<b>A++</b>	<b>8,0/9,5</b>	<b>1.260,00</b>
6	<b>MV-E36BI2</b>	<b>Sinclair</b>	<b>A++</b>	<b>10,5/12</b>	<b>1.764,18</b>
7	<b>MV-E42BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>12,1/13</b>	<b>1.991,66</b>
8	<b>SOH-09BIK</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,7/2,8</b>	<b>315,00</b>
9	<b>SOH-12BIK</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,2/3,4</b>	<b>315,00</b>
10	<b>SOH-18BIK</b>	<b>Sinclair</b>	<b>A++</b>	<b>4,6/5,2</b>	<b>541,80</b>
11	<b>SOH-24BIK</b>	<b>Sinclair</b>	<b>A++</b>	<b>6,2/6,5</b>	<b>705,60</b>
12	<b>SOH-09BIT</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,7/3,0</b>	<b>352,80</b>
13	<b>SOH-13BIT</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/3,8</b>	<b>359,10</b>
14	<b>SOH-18BIT</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,2/5,3</b>	<b>693,00</b>
15	<b>SOH-24BIT</b>	<b>Sinclair</b>	<b>A++</b>	<b>7,0/7,4</b>	<b>806,40</b>
16	<b>ASH-13AIA1 PT</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/3,6</b>	<b>1.142,40</b>
17	<b>ASH-09BIS2/W</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,7/3,0</b>	<b>1.272,61</b>
18	<b>ASH-13BIS2/W</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/3,8</b>	<b>1.285,20</b>
19	<b>ASH-18BIS2/W</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,3/5,6</b>	<b>1.751,40</b>
20	<b>ASH-24BIS2/W</b>	<b>Sinclair</b>	<b>A++</b>	<b>6,4/7,0</b>	<b>1.827,00</b>
21	<b>ASGE-12BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/4,0</b>	<b>701,44</b>
22	<b>ASGE-18BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,0/5,5</b>	<b>766,37</b>
23	<b>ASGE-24BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>7,0/8,0</b>	<b>972,60</b>
24	<b>ASGE-30BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>8,5/8,8</b>	<b>1.287,72</b>

	25	<b>ASGE-36BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>10,0/12,0</b>	<b>1.854,01</b>
	26	<b>ASGE-42BI-3</b>	<b>Sinclair</b>	<b>A++</b>	<b>12,1/13,5</b>	<b>1.962,32</b>
	27	<b>ASGE-48BI-3</b>	<b>Sinclair</b>	<b>A++</b>	<b>13,4/15,5</b>	<b>2.251,52</b>
	28	<b>ASGE-60BI-3</b>	<b>Sinclair</b>	<b>A++</b>	<b>16,0/17,0</b>	<b>2.463,34</b>
	29	<b>ASP-09AI</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,7/2,8</b>	<b>930,93</b>
	30	<b>ASP-12AI</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/3,8</b>	<b>1.002,55</b>
	31	<b>ASP-18AI</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,2/5,3</b>	<b>1.230,57</b>
	<b>II</b>	<b>NABAVKA I UGRADANJA UNUTRAŠNJE JEDINICE MULTI SPLIT SISTEMA</b>				
	<b>Br</b>	<b>Komercijalni naziv/tip unutrašnje jedinice multi split sistema</b>	<b>Proizvođač</b>	<b>Klasa energetske efikasnosti</b>	<b>Toplotna snaga (BTU/kW)</b>	<b>Jed. Cijena sa PDV-om (€)</b>
<b>ENERGOS</b>	1	<b>NORA 25</b>	<b>AZURI</b>		<b>2800</b>	<b>268.68</b>
	2	<b>NORA 35</b>	<b>AZURI</b>		<b>3400</b>	<b>284.52</b>
	3	<b>NORA 50</b>	<b>AZURI</b>		<b>5200</b>	<b>324.75</b>
	4	<b>SUPRA 25</b>	<b>AZURI</b>		<b>2800</b>	<b>273.55</b>
	5	<b>SUPRA 35</b>	<b>AZURI</b>		<b>3810</b>	<b>290.62</b>
	6	<b>SUPRA 50</b>	<b>AZURI</b>		<b>5600</b>	<b>332.06</b>
	7	<b>CONSOLE 25</b>	<b>AZURI</b>		<b>2800</b>	<b>423.50</b>
	8	<b>CONSOLE 35</b>	<b>AZURI</b>		<b>3750</b>	<b>582.62</b>
	9	<b>CONSOLE 50</b>	<b>AZURI</b>		<b>5330</b>	<b>449.08</b>
<b>ENING</b>	1	AR07TXFCWKN EU Wind-Free COMFORT	SAMSUNG		6,800BTU/2 kW	<b>413.82</b>

2	AR09TXFCAWKN EU Wind-Free COMFORT	SAMSUNG		8,500BTU/2 .5kW	432.10
3	AR12TXFCAWKN EU Wind-Free COMFORT	SAMSUNG		11,900BTU/ 3.5kW	460.16
4	AR18TXFCAWKN EU Wind-Free COMFORT	SAMSUNG		17,100BTU/ 5kW	629.13
5	AR24TXFCAWKN EU Wind-Free COMFORT	SAMSUNG		22,200BTU/ 6,5kW	803.33
6	AR07TXEAAWKN EU Wind-Free AVANT	SAMSUNG		6,800BTU/2 kW	498.80
7	AR09TXEAAWKN EU Wind-Free AVANT	SAMSUNG		8,500BTU/2 .5kW	506.28
8	AR12TXEAAWKN EU Wind-Free AVANT	SAMSUNG		11,900BTU/ 3.5kW	552.67
9	AR18TXEAAWKN EU Wind-Free AVANT	SAMSUNG		17,100BTU/ 5kW	763.25
10	AR24TXEAAWKN EU Wind-Free AVANT	SAMSUNG		22,200BTU/ 6,5kW	980.38
11	AR07TXCAAWKN EU Wind-Free ELITE	SAMSUNG		6,800BTU/2 kW	546.03
12	AR09TXCAAWKN EU Wind-Free ELITE	SAMSUNG		8,500BTU/2 .5kW	597.28
13	AR12TXCAAWKN EU Wind-Free ELITE	SAMSUNG		11,900BTU/ 3.5kW	653.65
14	AR07TXHZAWKN EU LUZON	SAMSUNG		6,800BTU/2 kW	317.73
15	AR09TXHZAWKN EU LUZON	SAMSUNG		8,500BTU/2 .5kW	330.67

16	AR12TXHZAWKN EU LUZON	SAMSUNG		11,900BTU/ 3.5kW	350.57
17	AR18TXHZAWKN EU LUZON	SAMSUNG		17,100BTU/ 5kW	470.19
18	AR24TXHZAWKN EU LUZON	SAMSUNG		22,200BTU/ 6,5kW	593.54
19	AR07TXFYAWKNE U CEBU	SAMSUNG		6,800BTU/2 kW	336.74
20	AR09TXFYAWKNE U CEBU	SAMSUNG		8,500BTU/2 .5kW	358.28
21	AR12TXFYAWKNE U CEBU	SAMSUNG		11,900BTU/ 3.5kW	388.38
22	AR18TXFYAWKNE U CEBU	SAMSUNG		17,100BTU/ 5kW	525.03
23	AR24TXFYAWKNE U CEBU	SAMSUNG		22,200BTU/ 6,5kW	665.94
24	AJ026TNJDKG/EU CONSOLE	SAMSUNG		8,900BTU/2 .60kW	597.83
25	AJ035TNJDKG/EU CONSOLE	SAMSUNG		11,900BTU/ 3.5kW	657.57
26	AJ052TNJDKG/EU CONSOLE	SAMSUNG		17,700BTU/ 5.20kW	764.76
27	AJ026TN1DKG/E U Wind Free 1- Way Cassette	SAMSUNG		8,900BTU/2 .60kW	839.06
28	AJ035TN1DKG/E U Wind Free 1- Way Cassette	SAMSUNG		11,900BTU/ 3.5kW	944.50
29	AJ016TNNDKG/E U Wind Free Mini 4-Way Cassette	SAMSUNG		5,500BTU/1 .60kW	823.48
30	AJ020TNNDKG/E U Wind Free Mini 4-Way Cassette	SAMSUNG		6,800BTU/2 kW	842.90
31	AJ026TNNDKG/E U Wind Free Mini 4-Way Cassette	SAMSUNG		8,900BTU/2 .60kW	890.33



	32	AJ035TNNDKG/E U Wind Free Mini 4-Way Cassette	SAMSUNG		11,900BTU/ 3.5kW	962.40
	33	AJ052TNNDKG/E U Wind Free Mini 4-Way Cassette	SAMSUNG		17,700BTU/ 5.20kW	1055.53
	34	AJ026TNLDEG/E U LSP Duct	SAMSUNG		8,900BTU/2 .60kW	838.63
	35	AJ035TNLDEG/E U LSP Duct	SAMSUNG		11,900BTU/ 3.5kW	862.42
	36	AJ052TNMDEG/E U MSP Duct	SAMSUNG		17,700BTU/ 5.20kW	969.11
<b>HOME SYSTEMS</b>	1	<b>Un.Jedinica UQ- 09</b>	<b>LG</b>		<b>9000 BTU</b>	<b>626,98</b>
	2	<b>Un.Jedinica UQ- 12</b>	<b>LG</b>		<b>1200 BTU</b>	<b>632,44</b>
	3	<b>Un.Jedinica UQ- 18F</b>	<b>LG</b>		<b>1800 BTU</b>	<b>715,70</b>
	4	<b>Un.Jedinica MJ- 05PC</b>	<b>LG</b>		<b>5000 BTU</b>	<b>358,50</b>
	5	<b>Un.Jedinica MJ- 07PC</b>	<b>LG</b>		<b>7000 BTU</b>	<b>379,30</b>
	6	<b>Un.Jedinica MJ- 09PC</b>	<b>LG</b>		<b>9000 BTU</b>	<b>384,85</b>
	7	<b>Un.Jedinica MJ- 12PC</b>	<b>LG</b>		<b>1200 BTU</b>	<b>408,11</b>
	8	<b>Un.Jedinica MJ- 15PC</b>	<b>LG</b>		<b>1500 BTU</b>	<b>467,44</b>
	9	<b>Un.Jedinica MJ- 18PC</b>	<b>LG</b>		<b>1800 BTU</b>	<b>490,12</b>
	10	<b>Un.Jedinica PM-05SP</b>	<b>LG</b>		<b>5000 BTU</b>	<b>368,14</b>
	11	<b>Un.Jedinica PM-07SP</b>	<b>LG</b>		<b>7000 BTU</b>	<b>375,66</b>
	12	<b>Un.Jedinica PC- 09SQ</b>	<b>LG</b>		<b>9000 BTU</b>	<b>380,22</b>

13	<b>Un.Jedinica PC-12SQ</b>	<b>LG</b>		<b>1200 BTU</b>	<b>402,71</b>
14	<b>Un.Jedinica PM-15SP</b>	<b>LG</b>		<b>1500 BTU</b>	<b>458,74</b>
15	<b>Un.Jedinica PC-18SQ</b>	<b>LG</b>		<b>18000 BTU</b>	<b>467,46</b>
16	<b>Un.Jedinica CT-09F</b>	<b>LG</b>		<b>9000 BTU</b>	<b>663,55</b>
17	<b>Un.Jedinica CT-12F</b>	<b>LG</b>		<b>12000 BTU</b>	<b>724,72</b>
18	<b>Un.Jedinica CT-18F</b>	<b>LG</b>		<b>18000 BTU</b>	<b>792,21</b>
19	<b>Un.Jedinica CT-24F</b>	<b>LG</b>		<b>24000 BTU</b>	<b>944,59</b>
20	<b>Un.Jedinica MA-09R</b>	<b>LG</b>		<b>9000 BTU</b>	<b>604,13</b>
21	<b>Un.Jedinica MA-12R</b>	<b>LG</b>		<b>12000 BTU</b>	<b>630,11</b>
22	<b>Un.Jedinica AC-09BK</b>	<b>LG</b>		<b>9000 BTU</b>	<b>523,33</b>
23	<b>Un.Jedinica AC-12BK</b>	<b>LG</b>		<b>12000 BTU</b>	<b>625,12</b>
24	<b>Un.Jedinica AC-18BH</b>	<b>LG</b>		<b>18000 BTU</b>	<b>806,04</b>
25	<b>Un.Jedinica ACP-09CT35AERI2</b>	<b>Vivax</b>		<b>9000 BTU</b>	<b>395,78</b>
26	<b>Un.Jedinica ACP-12CT35AERI2</b>	<b>Vivax</b>		<b>12000 BTU</b>	<b>407,02</b>
27	<b>Un.Jedinica ACP-18CT50AERI2</b>	<b>Vivax</b>		<b>18000 BTU</b>	<b>464,13</b>

28	<b>Un.Jedinica ACP- 07CH21AEMI2</b>	<b>Vivax</b>		<b>7000 BTU</b>	<b>255,15</b>
29	<b>Un.Jedinica ACP- 09CH25AERI2</b>	<b>Vivax</b>		<b>9000 BTU</b>	<b>277,65</b>
30	<b>Un.Jedinica ACP- 12CH35AERI2</b>	<b>Vivax</b>		<b>12000 BTU</b>	<b>288,90</b>
31	<b>Un.Jedinica ACP- 18CH50AERI2</b>	<b>Vivax</b>		<b>18000 BTU</b>	<b>334,75</b>
32	<b>Un.Jedinica ACP- 09CHAERRI GOLD/ SILVER/ RED</b>	<b>Vivax</b>		<b>9000 BTU</b>	<b>300,15</b>
33	<b>Un.Jedinica ACP- 12CHAERRI GOLD/ SILVER/ RED</b>	<b>Vivax</b>		<b>12000 BTU</b>	<b>317,03</b>
34	<b>Un.Jedinica ACP- 12CHAERRI SILVER MIRROR</b>	<b>Vivax</b>		<b>12000 BTU</b>	<b>328,29</b>
35	<b>Un.Jedinica ACP- 18CHAERRI SILVER MIRROR</b>	<b>Vivax</b>		<b>18000 BTU</b>	<b>385,37</b>
36	<b>Un.Jedinica ACP- 09CCIFM25AER I2</b>	<b>Vivax</b>		<b>9000 BTU</b>	<b>475,38</b>

37	<b>Un.Jedinica ACP- 12CCIFM35AER I2</b>	<b>Vivax</b>		<b>12000 BTU</b>	<b>514,75</b>
38	<b>Un.Jedinica ACP- 18CCIFM50AER I2</b>	<b>Vivax</b>		<b>18000 BTU</b>	<b>537,26</b>
39	<b>Split sistem ACP- 09CH25AEMI</b>	<b>Vivax</b>		<b>9000 BTU</b>	<b>463,28</b>
40	<b>Split sistem ACP- 12CH35AEMI</b>	<b>Vivax</b>		<b>12000 BTU</b>	<b>497,03</b>
41	<b>Split sistem ACP- 18CH50AEMI</b>	<b>Vivax</b>		<b>18000 BTU</b>	<b>790,37</b>
42	<b>Split sistem ACP- 24CH70AEMI</b>	<b>Vivax</b>		<b>24000 BTU</b>	<b>1078,96</b>
43	<b>Split sistem ACP- 12CH35REWI</b>	<b>Vivax</b>		<b>12000 BTU</b>	<b>750,15</b>
44	<b>Split sistem ACP- 09CH25AERI</b>	<b>Vivax</b>		<b>9000 BTU</b>	<b>553,27</b>
45	<b>Split sistem ACP- 12CH35AERI</b>	<b>Vivax</b>		<b>12000 BTU</b>	<b>592,66</b>
46	<b>Split sistem ACP- 18CH50AERI</b>	<b>Vivax</b>		<b>18000 BTU</b>	<b>880,38</b>
47	<b>Split sistem ACP- 24CH70AERI</b>	<b>Vivax</b>		<b>24000 BTU</b>	<b>1157,70</b>

48	<b>Split sistem ACP- 12CH35AERI RED/ GOLD/ SILVER</b>	<b>Vivax</b>		<b>12000 BTU</b>	<b>615,15</b>
49	<b>Split sistem ACP- 09CH25AERI RED/ GOLD/ SILVER</b>	<b>Vivax</b>		<b>9000 BTU</b>	<b>587,03</b>
50	<b>Split sistem ACP- 12CH35AERI SILVER MIRROR</b>	<b>Vivax</b>		<b>12000 BTU</b>	<b>637,66</b>
51	<b>Split sistem ACP- 18CH50AERI SILVER MIRROR</b>	<b>Vivax</b>		<b>18000 BTU</b>	<b>925,38</b>
52	<b>Split sistem ACP- 12CH35AEEI</b>	<b>Vivax</b>		<b>12000 BTU</b>	<b>778,27</b>
53	<b>Split sistem MIRROR AC12BK</b>	<b>LG</b>		<b>12000 BTU</b>	<b>1124,95</b>
54	<b>Split sistem MIRROR AC18BK</b>	<b>LG</b>		<b>18000 BTU</b>	<b>1503,50</b>
55	<b>Split sistem W09EG</b>	<b>LG</b>		<b>9000 BTU</b>	<b>581,41</b>
56	<b>Split sistem W12EG</b>	<b>LG</b>		<b>12000 BTU</b>	<b>615,15</b>
57	<b>Split sistem S18EQ</b>	<b>LG</b>		<b>18000 BTU</b>	<b>1062,03</b>

	58	<b>Split sistem S24EQ</b>	<b>LG</b>		<b>24000 BTU</b>	<b>1308,24</b>
	59	<b>Split sistem A12FT</b>	<b>LG</b>		<b>12000 BTU</b>	<b>1419,23</b>
<b>MIKROMONT</b>	1	<b>NORA 25</b>	<b>AZURI</b>		<b>2800</b>	<b>268.68</b>
	2	<b>NORA 35</b>	<b>AZURI</b>		<b>3400</b>	<b>284.52</b>
	3	<b>NORA 50</b>	<b>AZURI</b>		<b>5200</b>	<b>324.75</b>
	4	<b>SUPRA 25</b>	<b>AZURI</b>		<b>2800</b>	<b>273.55</b>
	5	<b>SUPRA 35</b>	<b>AZURI</b>		<b>3810</b>	<b>290.62</b>
	6	<b>SUPRA 50</b>	<b>AZURI</b>		<b>5600</b>	<b>332.06</b>
	7	<b>CONSOLE 25</b>	<b>AZURI</b>		<b>2800</b>	<b>423.50</b>
	8	<b>CONSOLE 35</b>	<b>AZURI</b>		<b>3750</b>	<b>582.62</b>
	9	<b>CONSOLE 50</b>	<b>AZURI</b>		<b>5330</b>	<b>449.08</b>
<b>PLAM INŽENJERING</b>	1	<b>MV-H12BIF</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/3,6</b>	<b>258,30</b>
	2	<b>MV-F09BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,6/2,7</b>	<b>541,80</b>
	3	<b>MV-F12BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/4,0</b>	<b>560,70</b>
	4	<b>MV-F18BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>4,5/5,0</b>	<b>592,20</b>
	5	<b>MV-F24BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>7,1/8,0</b>	<b>693,00</b>
	6	<b>MV-P09BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,7/2,8</b>	<b>390,60</b>
	7	<b>MV-P12BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/3,75</b>	<b>403,20</b>
	8	<b>MV-P18BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,2/5,33</b>	<b>415,80</b>
	9	<b>MV-D09BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,5/2,8</b>	<b>396,90</b>
	10	<b>MV-D12BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/3,85</b>	<b>412,02</b>
	11	<b>MV-D18BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,0/5,5</b>	<b>550,62</b>

12	<b>MV-D24BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>7,1/8,0</b>	<b>608,58</b>
13	<b>MV-C12BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/4,0</b>	<b>529,21</b>
14	<b>MV-C18BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>4,5/5,0</b>	<b>541,80</b>
15	<b>MV-C24BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>7,1/8,0</b>	<b>781,20</b>
16	<b>SIH-07BIK</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,2/2,4</b>	<b>189,00</b>
17	<b>SIH-09BIK</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,7/2,8</b>	<b>214,21</b>
18	<b>SIH-12BIK</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,2/3,4</b>	<b>251,99</b>
19	<b>SIH-18BIK</b>	<b>Sinclair</b>	<b>A++</b>	<b>4,6/5,2</b>	<b>315,00</b>
20	<b>SIH-24BIK</b>	<b>Sinclair</b>	<b>A++</b>	<b>6,2/6,5</b>	<b>365,40</b>
21	<b>SIH-09BITW</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,7/3,0</b>	<b>252,01</b>
22	<b>SIH-13BITW</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/3,8</b>	<b>258,30</b>
23	<b>SIH-18BITW</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,2/5,3</b>	<b>340,20</b>
24	<b>SIH-24BITW</b>	<b>Sinclair</b>	<b>A++</b>	<b>7,0/7,4</b>	<b>428,40</b>
25	<b>SIH-09BITB</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,7/3,0</b>	<b>270,89</b>
26	<b>SIH-13BITB</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/3,8</b>	<b>277,21</b>
27	<b>SIH-18BITB</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,2/5,3</b>	<b>365,40</b>
28	<b>SIH-24BITB</b>	<b>Sinclair</b>	<b>A++</b>	<b>7,0/7,4</b>	<b>466,20</b>
29	<b>SIH-09BITS</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,7/3,0</b>	<b>270,89</b>
30	<b>SIH-13BITS</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/3,8</b>	<b>277,21</b>
31	<b>SIH-18BITS</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,2/5,3</b>	<b>365,40</b>
32	<b>SIH-24BITS</b>	<b>Sinclair</b>	<b>A++</b>	<b>7,0/7,4</b>	<b>466,20</b>
33	<b>SIH-09BITC</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,7/3,0</b>	<b>270,89</b>
34	<b>SIH-13BITC</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/3,8</b>	<b>277,21</b>

35	<b>SIH-18BITC</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,2/5,3</b>	<b>365,40</b>
36	<b>SIH-24BITC</b>	<b>Sinclair</b>	<b>A++</b>	<b>7,0/7,4</b>	<b>466,20</b>
37	<b>ASH-09BIV</b>	<b>Sinclair</b>	<b>A++</b>	<b>2,5/2,8</b>	<b>531,19</b>
38	<b>ASC-12BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/4,0</b>	<b>538,39</b>
39	<b>ASC-18BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,0/5,5</b>	<b>549,47</b>
40	<b>ASC-24BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>7,0/8,0</b>	<b>704,47</b>
41	<b>ASC-30BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>8,5/8,8</b>	<b>812,70</b>
42	<b>ASC-36BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>10,0/12,0</b>	<b>845,29</b>
43	<b>ASC-42BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>12,1/13,5</b>	<b>887,74</b>
44	<b>ASC-48BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>13,4/15,5</b>	<b>937,74</b>
45	<b>ASC-60BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>16,0/17,0</b>	<b>956,69</b>
46	<b>ASD-12BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/4,0</b>	<b>448,22</b>
47	<b>ASD-18BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,0/5,5</b>	<b>511,56</b>
48	<b>ASD-24BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>7,0/8,0</b>	<b>599,25</b>
49	<b>ASD-30BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>8,5/8,8</b>	<b>646,38</b>
50	<b>ASD-36BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>10,0/12,0</b>	<b>698,33</b>
51	<b>ASD-42BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>12,1/13,5</b>	<b>812,70</b>
52	<b>ASD-48BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>13,4/15,5</b>	<b>841,34</b>
53	<b>ASD-60BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>16,0/17,0</b>	<b>968,65</b>
54	<b>ASF-12BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>3,5/4,0</b>	<b>504,00</b>
55	<b>ASF-18BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>5,0/5,5</b>	<b>516,60</b>
56	<b>ASF-24BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>7,0/8,0</b>	<b>661,49</b>
57	<b>ASF-30BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>8,5/8,8</b>	<b>674,10</b>



	58	<b>ASF-36BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>10,0/12,0</b>	<b>696,78</b>		
	59	<b>ASF-42BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>12,1/13,5</b>	<b>876,96</b>		
	60	<b>ASF-48BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>13,4/15,5</b>	<b>938,71</b>		
	61	<b>ASF-60BI</b>	<b>Sinclair</b>	<b>A++</b>	<b>16,0/17,0</b>	<b>987,84</b>		
<b>III</b>	<b>UGRADNJA CIJEVNOG RAZVODA I ARMATURA</b>			<b>JEDINIČNE CIJENE SA PDV-om (€)</b>				
<b>Br</b>	<b>Stavka</b>		<b>Jedinica mjere</b>	<b>ENERGOS</b>	<b>ENING</b>	<b>HOME SYSTEMS</b>	<b>MIKROMONT</b>	<b>PLAM INŽENJERING</b>
1.	Nabavka, isporuka i povezivanje cijevne instalacije bakarnim izolovanim cijevima za freonske razvode. Obračun po m1 izolovane ugrađene cijevi.							
1.1.	Cu Ø6.35	x 1 mm	m1	8.47	5.12	2,98	8.47	5,37
1.2.	Cu Ø9.50	x 1 mm	m1	10.89	6.47	4,41	10.89	7,94
1.3.	Cu Ø12.7	x 1 mm	m1	12.10	8.27	5,91	12.10	10,65
1.4.	Cu Ø15.8	x 1 mm	m1		11.91	8,67		16,14
1.5.	Cu Ø19.05		m1					17,59
1.6.	Cu Ø22.23		m1					19,78
1.7.	Cu Ø28		m1					
1.8.	Cu Ø35		m1					
1.9.	Cu Ø42		m1					
2.	Za spojni, vezni i zaptivni materijal, fitting (koljena, spojnice, lukove, holendere i dr.) konzole, držače, cijevne obujmice, vješalice za cijevi, metalne rozetne, zidne čaure, vijke, tiplove i ostalo, pribor za lemljenje (žica, gas i ostalo) zaptivanje (paste, trake i dr.) potreban za montažu uzima se 40%-50% od vrijednosti cijevi.		Paušal		15.89			81,07
3.	Cjevovod kondenzata izveden od PVC cijevi fi 32x1.8 mm		m1	6.05	4.13	3,76	6.05	3,63

4.	Za spojni, vezni i zaptivni materijal, fitting (koljena, spojnice, lukove, holendere i dr.) konzole, držače, cijevne obujmice, vješalice za cijevi, potreban za montažu uzima se 20%-30% od vrijednosti cijevi kondenzata.	Paušal		1.23			1,09
5.	Komunikacioni kabal	m	2.42	2.54	1,88	2.42	1,52
6.	Dopuna freona	kg	48.40	21.78	25,07	48.40	11,37
7.	Nosač za spoljašnju jedinicu - tip 1	kom.	24.20	21.78	21,97	24.20	8,60 – 78,65
8.	Nosač za spoljašnju jedinicu - tip 2	kom.	30.25	26.50	26,27	30.25	
9.	Kabl (PPY/PPL)						1,72-1,82