



Manufacturers & Distributors  
of HVAC Equipment









# BUILDING WIRES

## H05VV-F 300/500 V TS EN 50525-2-11

CPR Sınıfı:

**E<sub>ca</sub>**

Number of Cores	Core Colors
2	
3	
4	
5	

- 1- Fine-stranded Cu-conductor
- 2- (PVC) insulation
- 3- (PVC) outer sheath



## Insulated Harmonized Wires

### Construction

Multicore flexible cables with fine stranded copper conductors, (PVC) insulation and (PVC) sheath.

### Technical Data

- These cables are produced according to above standards.
- Permissible operating temperature: 70 °C
- Color of outer sheath: White and black

### Applications

Used in covered and dry places where the mechanical stresses exist, on household appliances, in damp and steamed areas.



Maximum Operating Temperature



Maximum Short Circuit Temperature



Flame Retardant IEC 60332-1-2



Flexible



Lead Free



Test Voltage (AC) (2 kV)



EN 60332-1-2



Installation Temperature Min 0°C



Mobile Household Appliances

### Applications

## TECHNICAL FEATURES

### H05VV-F

### 300/500 V

	Rated Cross-section	Cu Factor	Overall Diameter of Cable (Approx.)	Net Weight (Approx.)	Conductor DC Resistance at 20 °C	Current Carrying Capacity	Delivery Length (Approx.)
	mm <sup>2</sup>	1000 m	mm	kg/km	Ω/km	A	m
2 Cores	2 x 0,75	14	5,9	51	26,0	6	100
	2 x 1	19	6,3	59	19,5	10	100
	2 x 1,5	29	7,2	80	13,3	16	100
	2 x 2,5	48	8,9	124	7,98	25	100
	2 x 4	77	10,1	170	4,95	32	100
3 Cores	3G 0,75	22	6,3	60	26,0	6	100
	3G 1	30	6,7	71	19,5	10	100
	3G 1,5	43	7,9	100	13,3	16	100
	3G 2,5	72	9,6	155	7,98	25	100
	3G 4	115	10,9	215	4,95	32	100
4 Cores	4G 0,75	29	6,8	73	26,0	6	100
	4G 1	38	7,5	89	19,5	10	100
	4G 1,5	58	8,8	126	13,3	16	100
	4G 2,5	96	10,5	189	7,98	20	100
	4G 4	154	11,9	264	4,95	32	100
5 Cores	5G 0,75	36	7,7	92	26,0	10,5	100
	5G 1	48	8,2	108	18,5	12	100
	5G 1,5	72	9,8	158	13,3	13,5	100
	5G 2,5	120	11,7	240	7,98	19,5	100
	5G 4	192	13,5	336	4,95	32	100



Manufacturers & Distributors of HVAC Equipment





# SHIELDED SIGNAL AND CONTROL CABLES

## Insulated Harmonized Wires

### Construction

Multiple wire copper conductor, PVC insulated, core or pair stranded, retaining and protective feature polyester tape covered (optional), with braided tinned copper wire screen (min. 50% covering), outer sheath thickness according to TS 13755, gray colored PVC outer sheathed signal and control cables.

### Technical Data

Temp. for stationary condition : -30 °C, +70 °C  
Temp. for moving condition : -5 °C, +50 °C

### Applications

These cables are used indoors as data transmission cables in automation systems and in the electronic control systems.

## LIYCY

- 1-Stranded multiwire copper conductor
- 2-Coloured PVC insulation
- 3-PPolyester tape
- 4-Braided tinned copper wire screen(min. 50% coverage)
- 5-PVC sheath (Grey and Black)

CPR Sinifi:

E<sub>ca</sub>



### Applications



## TECHNICAL FEATURES

### LIYCY

Nominal Cross-Section	Min. Insulation Thickness	Maximum Insulated Conductor Dia.	Maximum Conductor Resistance at 20 °C	Min. Insulation Resistance at 20 °C	Test Voltage V <sub>aa</sub>	Operating Voltage
mm <sup>2</sup>	mm	mm	Ω/km	M.Ω.km	1 dk (1 min)	V
0,50	0,4	1,95	38,9	200	1200	500
0,75	0,4	2,15	26	200	1200	500
1,00	0,4	2,25	19,5	200	1200	500
1,50	0,5	2,75	13,3	200	2500	900
2,50	0,5	3,2	7,98	200	2500	900

Number of Cores / Nominal Cross-Section	Overall Diameter of Cable (Apprx.)	Net Weight (Apprx.)	Outer Sheath Colour	Delivery Length (Approx.) m
2x0,50	5,1	33	Grı - Grey	100 / 500
3x0,50	5,4	41	Grı - Grey	100 / 500
4x0,50	5,8	48	Grı - Grey	100 / 500
5x0,50	6,3	58	Grı - Grey	100 / 500
2x0,75	5,5	39	Grı - Grey	100 / 500
3x0,75	5,8	49	Grı - Grey	100 / 500
4x0,75	6,2	61	Grı - Grey	100 / 500
5x0,75	6,8	72	Grı - Grey	100 / 500
6x0,75	7,4	84	Grı - Grey	100 / 500
2x1	5,8	45	Grı - Grey	100 / 500
3x1	6,1	58	Grı - Grey	100 / 500
4x1	6,6	72	Grı - Grey	100 / 500
5x1	7,2	86	Grı - Grey	100 / 500
6x1	7,9	100	Grı - Grey	100 / 500
2x1,5	6,8	61	Grı - Grey	100 / 500
3x1,5	7,2	79	Grı - Grey	100 / 500
4x1,5	7,8	100	Grı - Grey	100 / 500
5x1,5	8,6	120	Grı - Grey	100 / 500
6x1,5	9,4	144	Grı - Grey	100 / 500
2x2,5	7,8	87	Grı - Grey	100 / 500
3x2,5	8,3	115	Grı - Grey	100 / 500
4x2,5	9,0	144	Grı - Grey	100 / 500
5x2,5	9,9	174	Grı - Grey	100 / 500
6x2,5	10,8	205	Grı - Grey	100 / 500

## BUILDING WIRES

**H05V-U (NYA) 300/500 V TS EN 50525-2-31**  
**H07V-U (NYA) 450/750 V TS EN 50525-2-31**  
**H07V-R (NYA) 450/750 V TS EN 50525-2-31**

Yalıtımlı Harmonize İletkenler / Insulated Harmonized Wires

CPR Sınıfı:

E<sub>ca</sub>

- 1-Fine-stranded Cu-conductor
- 2-PVC) insulation
- 3-(PVC) outer sheath

### Construction

(PVC) insulated wires with solid or stranded copper conductors.

### Technical Data

These cables are produced according to above standards as single core.  
 - Permissible operating temperature: 70 °C

### Applications

Used in covered, dry places, in fixed plants, in distribution panels, on and under plaster as laid in conduit or on insulating support.



Applications

## TECHNICAL FEATURES

### H05V-U / H07V-U / H07V-R (NYA)

	Rated Cross-section mm <sup>2</sup>	Cu Factor 1000 m	Overall Diameter of Cable (Approx.) mm	Net Weight (Approx.) kg/km	Conductor DC Resistance at 20 °C Ω/km	Current Carrying Capacity in		Delivery Length (Approx.) m
						Conduit A	Air A	
H5V-U 300/500 v	0,5	5	1,9	9	36,0	-	12	100
	0,75	7	2,1	11	24,5	-	15	100
	1	10	2,2	13	18,1	-	19	100
H7V-U 450/750v	1,5	14	2,7	19	12,1	14,5	24	100
	2,5	24	3,3	30	7,41	19,5	32	100
	4	38	3,7	44	4,61	26	42	100
	6	58	4,2	63	3,08	34	54	100
	10	96	5,4	105	1,83	46	73	100
H7V-U 450/750v	10	96	5,6	108	1,83	46	73	100
	16	154	6,6	163	1,15	61	98	100
	25	240	8,4	261	0,727	80	129	100
	35	336	9,3	347	0,524	99	158	100
	50	480	10,9	469	0,387	119	198	1000
	70	672	12,5	658	0,268	151	245	1000
	95	912	14,6	912	0,193	182	292	1000
	120	1.152	16,0	1.140	0,153	210	344	1000
	150	1.440	17,8	1.409	0,124	240	391	1000
	185	1.776	19,8	1.750	0,0991	273	448	1000
240	2.304	22,6	2.299	0,0754	320	528	1000	



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## Insulated Harmonized Wires

**H05V-K (NYAF) 300/500 V TS EN 50525-2-31**

**H07V-K (NYAF) 450/750 V TS EN 50525-2-31**

### Construction

(PVC) insulated flexible wires with fine stranded copper conductors.

1-Fine stranded Cu-conductor

2-(PVC) insulation

CPR Sınıfı:

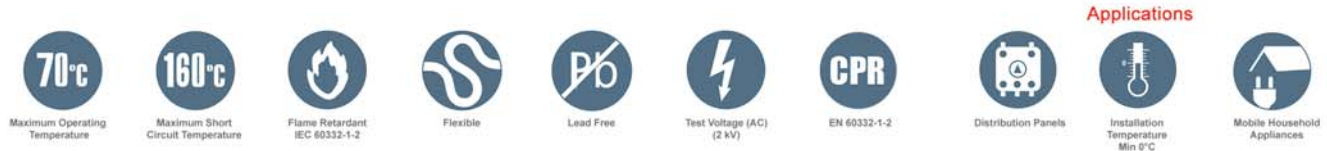
E<sub>ca</sub>

### Technical Data

These cables are produced according to above standards as single core.  
- Permissible operating temperature: 70 °C

### Applications

Used in control panels and electrical equipments, on and under plaster as laid in conduit.



## TECHNICAL FEATURES

### H05V-K / H07V-K (NYAF)

	Rated Cross-section mm <sup>2</sup>	Cu Factor 1000 m	Overall Diameter of Cable (Approx.) mm	Net Weight (Approx.) kg/km	Conductor DC Resistance at 20 °C Ω/km	Current Carrying Capacity in		Delivery Length (Approx.) m
						Conduit A	Air A	
H07V-K (NYAF) 300/500 V	0,5	5	2,0	9	39,0	-	12	100
	0,75	7	2,2	11	26,0	-	15	100
	1	10	2,5	14	19,5	-	19	100
H07V-K(NYAF) 450/750V	1,5	14	2,8	19	13,3	14,5	24	100
	2,5	24	3,5	30	7,98	19,5	32	100
	4	38	4,0	44	4,95	26	42	100
	6	58	4,4	62	3,3	34	54	100
	10	96	5,7	110	1,91	46	73	100
	16	154	7,2	167	1,21	61	98	100
	25	240	8,6	262	0,78	80	129	100
	35	336	10,2	350	0,554	99	158	1000
	50	480	12,2	510	0,386	119	198	1000
	70	672	13,9	677	0,272	151	245	1000
	95	912	15,7	891	0,206	182	292	1000
	120	1.152	17,5	1.109	0,161	210	344	1000
	150	1.440	19,2	1.371	0,129	240	391	1000
185	1.776	21,1	1.695	0,106	273	448	1000	
240	2.304	23,5	2.209	0,080	320	528	1000	



## NVV / NYM 300/500 V TS HD 21.4 S2

CPR Sınıfı:

E<sub>ca</sub>

1-Fine-stranded Cu-conductor

2-(PVC) insulation

3-Filler

4-(PVC) outer sheath

Number of Cores	Core Colors
2	
3	
4	
5	

## Insulated Harmonized Wires

### Construction

(PVC) insulated cables with solid or stranded copper conductors, and (PVC) sheath.

### Technical Data

These cables are produced according to above standards.

- Permissible operating temperature: 70 °C

- Color of outer sheath: Grey

### Applications

Used in dry, damp, wet places, in workshops, factories, business areas and store rooms subject to fire and explosion danger, as outdoor, not underground, but under or on plaster, in conduit.



Maximum Operating Temperature



Maximum Short Circuit Temperature



Flame Retardant IEC 60332-1-2



Halogen Free



Lead Free



Test Voltage (AC) (2 kV)



EN 60332-1-2



Indoor Under Plaster In Conduit



Installation Temperature Min 0°C



Mobile Household Appliances

### Applications

## TECHNICAL FEATURES

### NVV / NYM

	Rated Cross-section	Cu Factor	Overall Diameter of Cable (Approx.)	Net Weight (Approx.)	Conductor DC Resistance at 20 °C	Current Carrying Capacity	Delivery Length (Approx.)
	mm <sup>2</sup>	1000 m	mm	kg/km	Ω/km	A	m
2 Damarlı 2 Cores	2 x 1,5	29	8,6	119	12,1	22	100
	2 x 2,5	48	9,9	164	7,41	30	100
	2 x 4	77	10,7	208	4,61	40	100
	2 x 6	115	11,8	269	3,08	51	100
3 Damarlı 3 Cores	3G 1,5	43	9,2	140	12,1	22	100
	3G 2,5	72	10,4	192	7,41	30	100
	3G 4	115	11,2	245	4,61	40	100
	3G 6	173	12,8	334	3,08	51	100
4 Damarlı 4 Cores	4G 1,5	58	9,9	165	12,1	18,5	100
	4G 2,5	96	11,3	229	7,41	25	100
	4G 4	154	12,5	305	4,61	34	100
	4G 6	230	14,1	415	3,08	43	100
5 Damarlı 5 Cores	5G 1,5	72	11,1	190	12,1	17,5	1000
	5G 2,5	120	12,8	267	7,41	24	1000
	5G 4	192	14,6	372	4,61	32	1000
	5G 6	288	16,0	487	3,08	41	1000

# BUILDING WIRES

Halogen Free, Flame Retardant, Non-Corrosive Cables

**H05Z1-U 300/500 V TS EN 50525-3-31**  
**H05Z1-R 300/500 V TS EN 50525-3-31**  
**H05Z1-K 300/500 V TS EN 50525-3-31**

## Construction

(Flame retardant, halogen free energy cables with solid, stranded or fine-stranded copper conductor and special synthetic insulation.

## Technical Data

These cables are produced according to TS EN 50525-3-31.  
 -Permissible operating temperature: 70 °C  
 Tested according to below standards.  
 LS (Low Smoke) Test: IEC 61034-1/2  
 HF (Halogen Free) Test: IEC 60754-1/2  
 FR (Flame Retardant) Test: IEC 60332-1-2  
 CPR (Construction Products Regulation) Test: EN 60332-1-2

- 1-Solid or stranded Cu-conductor
- 2-Special synthetic insulation

CPR Sınıfı:

**E<sub>ca</sub>**

## Applications

Used in dry, damp, wet places, in workshops, factories, business areas and store rooms subject to fire and explosion danger, as outdoor, not underground, **but under** or on plaster, in conduit.



Maximum Operating Temperature

Maximum Short Circuit Temperature

Flame Retardant IEC 60332-1-2

Flexible

Lead Free

Test Voltage (AC) (2 kV)

EN 60332-1-2

Indoor Under Plaster in Conduit

Installation Temperature Min 0°C

Mobile Household Appliances

**Applications**

## TECHNICAL FEATURES

H05Z1-U / H05Z1-R / H05Z1-K

300/500 V

Rated Cross-section	Cu Factor	Overall Diameter of Cable (Approx.)	Net Weight (Approx.)	Conductor DC Resistance at 20 °C	Current carrying capacity in		Delivery Length (Approx.)
					Conduit	Air	
mm <sup>2</sup>	1000 m	mm	kg/km	Ω/km	A	A	m
<b>H05Z1-U</b>							<b>300/500 V</b>
0,5	5	2,0	10	36,0	-	12	100
0,75	7	2,1	11	24,5	-	15	100
1	10	2,2	13	18,1	-	19	100
<b>H05Z1-R</b>							<b>300/500 V</b>
0,5	5	2,1	9	36,0	-	12	100
0,75	7	2,3	12	24,5	-	15	100
1	10	2,4	15	18,1	-	19	100
<b>H05Z1-K</b>							<b>300/500 V</b>
0,5	5	2,1	9	39,0	-	12	100
0,75	7	2,2	11	26,0	-	15	100
1	10	2,4	13	19,5	11	19	100



# BUILDING WIRES

H05Z1Z1-F 300/500 V TS EN 50525-2-11

Halogen Free, Flame Retardant, Non-Corrosive Cables

CPR Sınıfı:

E<sub>ca</sub>

- 1-Fine stranded Cu-conductor
- 2-HFFR insulation
- 3-HFFR outer sheath

### Construction

(PVC) insulated flexible wires with fine stranded copper conductors.

### Technical Data

These cables are produced according to above standards as single core.  
- Permissible operating temperature: 70 °C

### Applications

Used in control panels and electrical equipments, on and under plaster as laid in conduit.



## TECHNICAL FEATURES

H05Z1Z1-F

	Rated Cross-section	Cu Factor	Overall Diameter of Cable (Approx.)	Net Weight (Approx.)	Conductor DC Resistance at 20 °C	Current Carrying Capacity	Delivery Length (Approx.)
	mm <sup>2</sup>	1000 m	mm	kg/km	Ω/km	A	m
2 Damart / 2 Cores	2 x 0,75	14	5,9	51	26,0	6	100
	2 x 1	19	6,3	59	19,5	10	100
	2 x 1,5	29	7,2	80	13,3	16	100
	2 x 2,5	48	8,9	124	7,98	25	100
	2 x 4	77	10,1	170	4,95	32	100
3 Damart / 3 Cores	3G 0,75	22	6,3	60	26,0	6	100
	3G 1	30	6,7	71	19,5	10	100
	3G 1,5	43	7,9	100	13,3	16	100
	3G 2,5	72	9,6	155	7,98	25	100
	3G 4	115	10,9	215	4,95	32	100
4 Damart / 4 Cores	4G 0,75	29	6,8	73	26,0	6	100
	4G 1	38	7,5	89	19,5	10	100
	4G 1,5	58	8,8	126	13,3	16	100
	4G 2,5	96	10,5	189	7,98	20	100
	4G 4	154	11,9	264	4,95	32	100
5 Damart / 5 Cores	5G 0,75	36	7,7	92	26,0	10,5	100
	5G 1	48	8,2	108	18,5	12	100
	5G 1,5	72	9,8	158	13,3	13,5	100
	5G 2,5	120	11,7	240	7,98	19,5	100
	5G 4	192	13,5	336	4,95	32	100

**NHXMH-O / NHXMH-J 300/500 V TSE K 328**

**Construction**

Solid or stranded copper conductored, special synthetic insulated, special synthetic outer sheathed flame retardant, halogen free cables.

CPR Sınıfları:

B<sub>ca</sub>  
s<sub>1</sub> d<sub>1</sub> a<sub>1</sub>
C<sub>ca</sub>  
s<sub>1</sub> d<sub>2</sub> a<sub>1</sub>
E<sub>ca</sub>

**Technical Data**

These cables are produced based on TSEK 328.  
 -Permissible operating temperature: 90 °C  
 Tested according to below standards:  
 LS (Low Smoke) Test: IEC 61034-1/2  
 Droplet Test: IEC 60332-1-3  
 HF (Halogen Free) Test: IEC 60754-1/2  
 FR (Flame Retardant) Test: IEC 60332-1-2 and IEC 60332-3-24 Cat.C  
 CPR (Construction Products Regulation) Test: EN 50399

- 1-Solid or stranded Cu-conductor
- 2-Special synthetic insulation
- 3-Special filter
- 1-Solid or stranded Cu-conductor

Number of Cores	Core Colors
2	
3	
4	
5	

**Applications**

Used in hotels, hospitals, shopping centers, power plants, information technology centers and in places where human groups are carried by railway systems, valuable equipments are located, subject to fire danger. These cables do not conduct flame during fire, do not create high smoke density, do not create corrosive ambients and therefore provide health and goods protection.



**Applications**

Maximum Operating Temperature

Maximum Short Circuit Temperature

Flame Retardant IEC 60332-1-2

Flexible

Lead Free

Test Voltage (AC) (2 kV)

EN 60332-1-2

Indoor Under Plaster in Conduit

Installation Temperature Min 0°C

Mobile Household Appliances

**TECHNICAL FEATURES**

**NHXMH-O / NHXMH-J 300/500 V TSE K 328**

**300/500 V**

Rated Cross-section	Cu Factor	Overall Diameter of Cable (Approx.)	Net Weight (Approx.)	Conductor DC Resistance at 20 °C	Operating Carrying Capacity on Surface	Delivery Length (Approx.)	
mm <sup>2</sup>	1000 m	mm	kg/km	Ω/km	A	m	
<b>2 Damarlı</b> 2 Cores	2 x 1,5	29	8,3	105	12,1	22	100
	2 x 2,5	48	9,1	137	7,41	30	100
	2 x 4	77	10,3	184	4,61	40	1000
	2 x 6	115	11,3	241	3,08	51	1000
<b>3 Damarlı</b> 3 Cores	3 G 1,5	43	8,7	122	12,1	22	100
	3 G 2,5	72	9,1	149	7,41	30	100
	3 G 4	115	11,0	226	4,61	40	1000
	3 G 6	173	12,2	301	3,08	51	1000
<b>4 Damarlı</b> 4 Cores	4 G 1,5	58	9,3	142	12,1	18,5	100
	4 G 2,5	96	10,1	187	7,41	25	100
	4 G 4	154	12,2	283	4,61	34	1000
	4 G 6	230	13,3	369	3,08	43	1000
<b>5 Damarlı</b> 5 Cores	5 G 1,5	72	10,1	157	12,1	18,5	100
	5 G 2,5	120	11,4	220	7,41	25	100
	5 G 4	192	13,9	340	4,61	34	1000
	5 G 6	288	15,4	450	3,08	43	1000

**HVAC SUPPLIES** Manufacturers & Distributors of HVAC Equipment

## LIHCH

## Halogen Free Signal and Control Cables

CPR Sınıfı:

E<sub>ca</sub>

- 1-Stranded multiwire copper conductor
- 2-Coloured LSOH insulation
- 3-Polyester tape
- 4-Braided tinned copper wire screen (min.50% coverage)
- 5-Grey LSOH sheath
- 5-Polyester tape

### Construction

The cable consists of stranded multiwire copper conductors and LSOH insulation. The cable core consists of insulated conductors or pairs laid up in layers and a polyester tape is wrapped and a tinned copper braid (min. 50% coverage) is applied over the core. Then a grey LSOH sheath is applied on the screened cable core. Outer sheath thickness according to ÜBM-03-BK-022.

### Technical Data

Temp. for stationary condition : -30 °C, +70 °C  
Temp. for moving condition : -5 °C, +50 °C

### Applications

These cables are used indoors as data transmission cables in automation systems and in the electronic control systems.



Maximum Operating Temperature



Maximum Short Circuit Temperature



Flame Retardant IEC 60332-1-2



Flexible



Lead Free



Halogen Free IEC 60754-1/2



Low Smoke Emission IEC 61034-1/2



Control Cable



Installation Temperature Min 0°C



Hareketli Ev Aletleri Mobile Household Appliances

### Applications

## TECHNICAL FEATURES

## LIHCH

Nominal Cross-Section mm <sup>2</sup>	Min. Insulation Thickness mm	Maximum Insulated Conductor Dia. mm	Maximum Conductor Resistance at 20 °C Ω/km	Min. Insulation Resistance at 20 °C M.Ω.km	Test Voltage V <sub>aa</sub> 1 dk (1 min)	Operating Voltage V
0,75 (24x0,20 mm)	0,4	2,15	26	200	1200	500
1,00 (32x0,20 mm)	0,4	2,25	19,5	200	1200	500
1,50 (30x0,25 mm)	0,5	2,75	13,3	200	2500	900

Number of Cores / Nominal Cross-Section	Overall Diameter of Cable (Apprx.)	Net Weight (Apprx.)	Outer Sheath Colour	Delivery Length (Apprx.) m
2x0,5	5,261	34,896	Gri - Grey	100 / 500
3x0,5	5,544	42,93	Gri - Grey	100 / 500
4x0,5	6,005	51,499	Gri - Grey	100 / 500
6x0,5	7,057	69,283	Gri - Grey	100 / 500
2x0,75	5,655	41,057	Gri - Grey	100 / 500
3x0,75	5,987	51,865	Gri - Grey	100 / 500
4x0,75	6,48	63,006	Gri - Grey	100 / 500
6x0,75	7,69	87,51	Gri - Grey	100 / 500
2x1	5,753	45,415	Gri - Grey	100 / 500
3x1	6,094	58,261	Gri - Grey	100 / 500
4x1	6,599	71,673	Gri - Grey	100 / 500
6x1	7,84	100,351	Gri - Grey	100 / 500
2x1,5	6,718	59,785	Gri - Grey	100 / 500
3x1,5	7,118	78,274	Gri - Grey	100 / 500
4x1,5	7,791	99,069	Gri - Grey	100 / 500
6x1,5	9,48	146,223	Gri - Grey	100 / 500



## ABOUT US

As our company name implies, we are primarily involved in the supply and distribution of supplies and equipment for installations of heating, ventilation and air conditioning systems. In a short period of time, HVAC Supplies has become a leading firm in its sector.

The company offers its Clients a one-stop-shop source of high-quality products at very competitive prices. All this is backed up by the continuous support of our experienced and knowledgeable team.

Whether you are undertaking a residential, commercial or industrial HVAC project, we have the right tools, equipment and material for a complete smooth installation. The upkeep of any HVAC system is essential to ensure uninterrupted operation and prolonged system lifetime.

Our product range includes spares and necessary supplies to perform effective corrective and preventive maintenance. HVAC Supplies is constantly in touch with the market for new products and processes to provide our professional Clients with smart products that offer greater quality and reduced installation times.

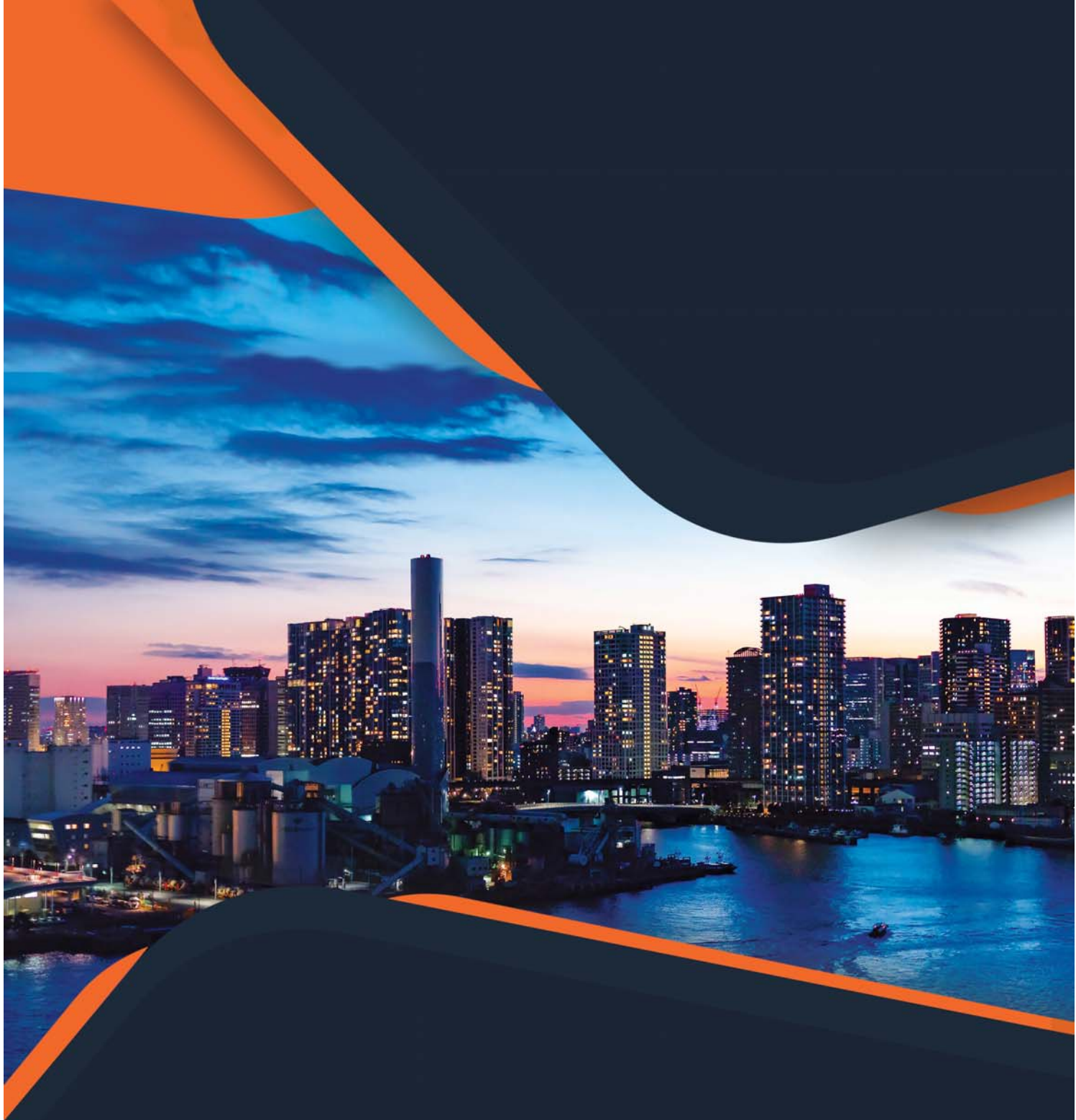
## MANUFACTURERS

HVAC Supplies has a manufacturing arm operating a fully-fledged production facility based in Luqa Industrial Estate, Malta. We manufacture high quality HVAC equipment mainly grilles, diffusers, louvers and dampers.

Products are distributed locally and worldwide through authorised distributors, engineering firms and contractors. Our focus is on customisation taking into account the architectural design requirements of the project.

## CERTIFICATE





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