



PRICE LIST

لائحة أسعار

June 2017

حزيران 2017

U PVC Lead Free pipes

CONFORMITY MARK BY LIBNOR

NL-EN - ISO 1452

NL-EN 1329

NL-EN 1401



By using **lead-free** additives, we have made all our ranges of pipes environmental-friendly

- Potable Water and Irrigation Pressure pipes up to PN20
- Soil and Waste pipes
- Sewage and drainage pipe systems up to diameter 400mm
- Electrical and telecom Ducts

SOLVENT CEMENT JOINING



Solvent cement welding preferred when recessed in concrete.

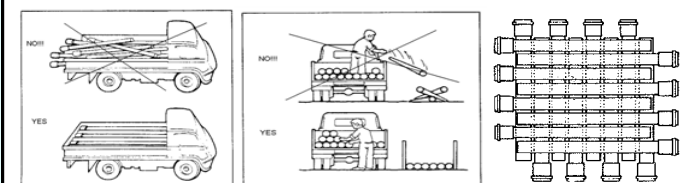
Quantity of Cement and Cleaner

Required Quantity for 100 sockets		
Ø dn	CEMENT	CLEANER
20, 25, 32	250 ml	125 ml
40, 50, 63	1 L	250 ml
75, 90, 110	2 L	0.5 L
125	3 L	1 L
160	5 L	2 L
200	9 L	3 L

Distance between supports

d _n Ø mm	d _{min} m	d _{max} m
32	0.5	1.2
40	0.5	1.2
50	0.5	1.5
63	0.8	1.5
75	0.8	2.0
90	0.9	2.0
110	1.1	2.0
125	1.3	2.0
160	1.6	2.0
200	1.7	2.0

TRANSPORT AND STACKING OF PIPES



lead free,
suitable for potable water

PRESSURE PIPES

EFFECTIVE JUNE 2017

Prices in USD excluding VAT
(subject to modification)

NL-EN-ISO-1452

**O R/R Integral socket
with push-fit pres-
sure Rubber Ring**

**= S/C Solvent
Cement socket**

P/E Plain Ends

Supplied in 6 meters total
length

Colour dark grey approx.
RAL 7011

☐ standard production
☐ supplied upon request

Other ratings; PN6, PN8,
PN12, upon request.

NL
CONFORMITY MARK
NL-EN-ISO 1452
LIBNOR



Nominal Rating	working pressure in bars at 25°C								
	PN10			PN16			PN20		
external diameter D	socket	wall thick. s	Unit Price \$/lm	socket	wall thick. s	Unit Price \$/lm	socket	wall thick. s	Unit Price \$/lm
(mm)		(mm)	US\$/lm		(mm)	US\$/lm		(mm)	US\$/lm
20							#	2.0	1.40
25							#	2.5	1.80
32				#	2.4	2.30	#	3.0	2.70
40				=	3.0	3.15	=	3.7	3.90
50	=	2.4	3.15	=	3.7	4.35	=	4.6	5.40
63	=	3.0	4.35	=	4.7	6.40	o	5.8	7.90
75	=	3.6	5.95	=	5.6	8.60	o	6.8	10.40
90	=	4.3	8.30	=	6.7	12.30	o	8.2	15.00
110	= o	4.2	9.75	= o	6.6	14.80	o	8.1	18.10
125	o	4.8	12.40	o	7.4	19.00	o	9.2	23.60
160	o	6.2	19.90	o	9.5	30.30	o	11.8	37.60
200	o	7.7	31.00	o	11.9	46.30	o	14.7	57.20
250	o	9.6	48.50	o	14.8	72.40			
315	o	12.1	77.45						

NL-EN-1329

LOW AND HIGH
TEMPERATURE

Discharge
within the
building
Structure

- Supplied in 6 meters total
length
- Colour: light grey
(approximately RAL
7037).
- Integral Socket Cement,
spigot chamfered

NL
CONFORMITY MARK
NL-EN 1329
LIBNOR



SOIL & WASTE PIPES

Designation BD	Outside diameter in mm	Wall thick. in mm	Weight kg / lm	Unit Price US\$ / lm
32 CR4	32	3.0	0.430	2.10
50 CR4	50	3.0	0.690	3.00
75 CR4	75	3.0	1.070	4.50
100 CR4	100	3.0	1.400	5.70
110 CR4	110	3.2	1.690	6.80
125 CR4	125	3.2	1.930	8.30
160 CR4	160	4.0	3.050	12.50
200 CR4	200	4.9	4.680	18.40

☐ Supplied upon request only

- Low & high discharge temperature & Fire Rating M1:
→ Minimum wall thickness allowed: 3 mm.


UPVC FITTINGS FOR SOIL & WASTE DISCHARGE


REDI

EN - 1329

EFFECTIVE JUNE 2017

Prices in USD excluding VAT
(subject to modification)

	TEE DOUBLE SOCKET 87° تيه أف ذكر M/F/F		Φ	Φ	32	40	50	75	110	125	160
	32	1.50									
	40										
	50				1.91						
	75				7.99	3.62					
	110				11.94	12.56	8.91				
	125							8.00			
	160									15.00	







	BRANCH DOUBLE SOCKET 45° تيه أيكرك ذكر M/F/F		Φ	Φ	32	40	50	75	110	125	160
	32	1.30									
	40										
	50				2.35						
	75				8.59	4.97					
	110				11.65	11.73	10.93				
	125							12.10			
	160									34.60	

PVC-U Soil, Vent and Waste Brand REDI Italy

Solvent cement Fittings diameter from Ø32 to Ø160. Manufactured in PVC-U.

All products are subject to continuous quality control procedures and manufactured according to (EN 1329 & NF- M1).

Our products are subject to continuous quality control procedures and manufactured according to (EN 10220 & EN 1077).

	TEE TRIPLE SOCKET 87° تيه أف أنتاية F/F/F	<table> <tr> <th></th> <th>Φ</th> <th>32</th> <th>40</th> <th>50</th> <th>75</th> <th>110</th> <th>125</th> <th>160</th> </tr> <tr> <td></td> <td></td> <td>1.27</td> <td></td> <td>1.99</td> <td>5.17</td> <td></td> <td></td> <td></td> </tr> </table>		Φ	32	40	50	75	110	125	160			1.27		1.99	5.17			
			Φ	32	40	50	75	110	125	160										
		1.27		1.99	5.17															
	BRANCH TR. SOCKET 45° تيه أيكرك أنتاية F/F/F	<table> <tr> <th></th> <th>Φ</th> <th>32</th> <th>40</th> <th>50</th> <th>75</th> <th>110</th> <th>125</th> <th>160</th> </tr> <tr> <td></td> <td></td> <td>1.51</td> <td></td> <td>2.38</td> <td>5.41</td> <td>10.62</td> <td></td> <td></td> </tr> </table>		Φ	32	40	50	75	110	125	160			1.51		2.38	5.41	10.62		
			Φ	32	40	50	75	110	125	160										
		1.51		2.38	5.41	10.62														
	DOUBLE BRANCH 87° تيه دوبل أف M/F/F/F	<table> <tr> <th></th> <th>Φ</th> <th>32</th> <th>40</th> <th>50</th> <th>75</th> <th>110</th> <th>125</th> <th>160</th> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>8.31</td> <td>12.33</td> <td>15.09</td> <td></td> <td></td> </tr> </table>		Φ	32	40	50	75	110	125	160					8.31	12.33	15.09		
			Φ	32	40	50	75	110	125	160										
				8.31	12.33	15.09														
	DOUBLE BRANCH 45° تيه دوبل أيكرك M/F/F/F	<table> <tr> <th></th> <th>Φ</th> <th>32</th> <th>40</th> <th>50</th> <th>75</th> <th>110</th> <th>125</th> <th>160</th> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>10.10</td> <td>15.98</td> <td>21.23</td> <td></td> <td></td> </tr> </table>		Φ	32	40	50	75	110	125	160					10.10	15.98	21.23		
			Φ	32	40	50	75	110	125	160										
				10.10	15.98	21.23														
	DOUBLE SOCKET وصل	<table> <tr> <th></th> <th>Φ</th> <th>32</th> <th>40</th> <th>50</th> <th>75</th> <th>110</th> <th>125</th> <th>160</th> </tr> <tr> <td></td> <td></td> <td>0.69</td> <td></td> <td>0.99</td> <td>1.79</td> <td>3.86</td> <td>5.15</td> <td>8.00</td> </tr> </table>		Φ	32	40	50	75	110	125	160			0.69		0.99	1.79	3.86	5.15	8.00
			Φ	32	40	50	75	110	125	160										
		0.69		0.99	1.79	3.86	5.15	8.00												
	ACCESS PLUG سدّة قلووز	<table> <tr> <th></th> <th>Φ</th> <th>32</th> <th>40</th> <th>50</th> <th>75</th> <th>110</th> <th>125</th> <th>160</th> </tr> <tr> <td></td> <td></td> <td>1.20</td> <td></td> <td>1.63</td> <td>5.88</td> <td>4.85</td> <td></td> <td></td> </tr> </table>		Φ	32	40	50	75	110	125	160			1.20		1.63	5.88	4.85		
			Φ	32	40	50	75	110	125	160										
		1.20		1.63	5.88	4.85														

ULPI - The United Lebanese Plastic Industries SAL

الشركة اللبنانية المتحدة لصناعة البلاستيك ش.م.ل.





UPVC FITTINGS FOR SOIL & WASTE DISCHARGE


EN - 1329

EFFECTIVE JUNE 2017

Prices in USD excluding VAT
(subject to modification)

		BEND 90° كوع زاوية F/F - M/F										
	Φ	32	40	50	75	110	125	160				
Female أنثاية		0.95		1.52	4.25	9.11	9.11	17.15				
Male ذكر		1.20		1.52	3.90	6.52						

		BEND 45° كوع مفتوح F/F - M/F										
	Φ	32	40	50	75	110	125	160				
Female أنثاية		1.03		1.51	3.10	5.92						
Male ذكر		1.20		1.23	2.55	5.91	6.35	9.10				


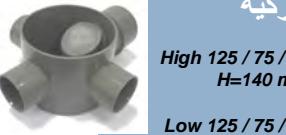

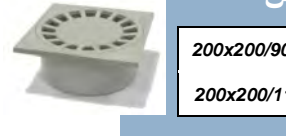
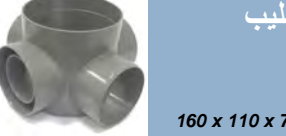



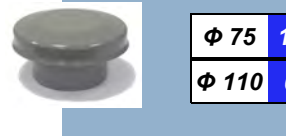


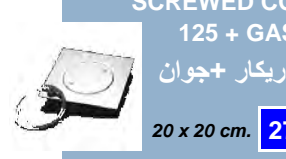
		INVERT REDUCER وصل مخالف										
Reducing Plug		Φ	Φ	50	75	100	110					
		110		3.58	3.58	3.82						
		125					4.55					

Φ	Φ	32	40	50	75	110	125	160				
32				1.11								
40				1.11								
50					3.30	4.97						
75						5.21						
110							5.21	5.85				
125								6.35				

PVC-U Soil, Vent and Waste Brand REDI Italy

Solvent cement Fittings diameter from Ø32 to Ø160. Manufactured in PVC-U.

All products are subject to continuous quality control procedures and manufactured according to (EN 1329 & NF- M1).

		TEE DOUBLE SOCKET 87° تيه أف سانيتير SWEPT		M FF Φ 110	11.10
				F FF Φ 110	13.10
		TRAPPED FLOOR GULLEY سيفون باركيه		High 125 / 75 / 50 H=140 mm	15.71
				Low 125 / 75 / 50 H=110 mm	14.75
		ROOF DRAIN مصفاية سطح		OD 75	37.65
				OD 110 / ID 100	
		PVC FLOOR DRAIN 200 مصفاية أرض		200x200/90/75/63	27.01
				200x200/110/100	20.13
		INSPECTION GULLEY 160/110 ريكار صليب		160 x 110 x 75	13.20
		TRAPPED BALCONY OUTLET سيفون شرفة		125 / 50	10.02
				125 / 75	10.74
		BOSS PIPE 110 x 75 تيه أف ركار		Male -S/Cement	16.95
		COMPLETE WASTE GULLEY كوع مدفع كامل مع كوع		Φ 110	26.91
		ROOF VENT COWL طربوش		Φ 75	12.96
				Φ 110	6.52
		REDI CLEANER AND SOLVENT CEMENT		CLEANER	CEMENT
				1 Litre	500 gr 1000 gr
				17.21	20.79 33.38
		STAINLESS STEEL SCREWED GRATE & COVER 125 مصفاية + غطاء		20 x 20 cm.	29.00
		STAINLESS STEEL SCREWED COVER 125 + GASKET غطاء ريكار + جوان		20 x 20 cm.	27.00

ULPI - The United Lebanese Plastic Industries SAL

الشركة اللبنانية المتحدة لصناعة البلاستيك ش.م.ل.

NL-EN-1401 SN 4

- Supplied in 6 meters total length
- Colour: orange-brown (approx. RAL 8023).
- Integral socket with push-fit lip seal rubber ring (R/R) according to NL-EN 681, spigot chamfered



Designation SDR 41 UD	OD in mm	Wall Thick. in mm	Weight in kg/lm	Unit Price US\$ / lm
110 SN4 see 110SN8				
125 SN4	125	3.2	1.930	8.30
160 SN4	160	4.0	3.050	12.50
200 SN4	200	4.9	4.680	18.40
250 SN4	250	6.2	7.330	29.30
315 SN4	315	7.7	11.480	44.80
400 SN4	400	9.8	18.380	74.00

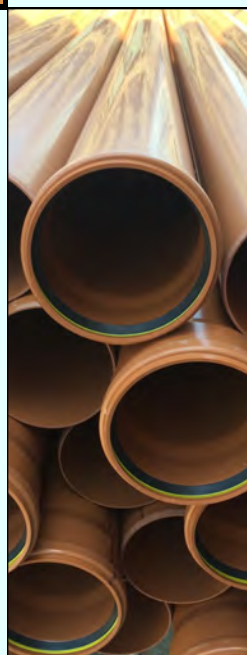
This range of standard sewer pipes **SN4** (ring stiffness $\geq 4\text{kN/m}^2$) is perfectly adapted for **urban sewer networks under Normal conditions**.

SN4 sewer pipes can be **directly buried underground between 0.9 m and 6 m depth** (expected average deflection less than 8%).


NL-EN 1401 National foreword:

" If SN 2 class of pipe or fitting is intended to be used, the installation should first be subject to a structural design soil load calculation, classification of soil, and the installation technique modified to suit the results of that calculation. The appropriate calculation is given in NL-EN1295-1."

NL-EN-1401 SN 8



Designation SDR 34 UD	OD in mm	Wall Thick. in mm	Weight in kg/lm	Unit Price US\$ / lm
110 SN8	110	3.2	1.690	6.80
125 SN8	125	3.7	2.210	9.50
160 SN8	160	4.7	3.580	15.00
200 SN8	200	5.9	5.600	22.20
250 SN8	250	7.3	8.600	34.50
315 SN8	315	9.2	13.650	53.60
400 SN8	400	11.7	21.830	88.00

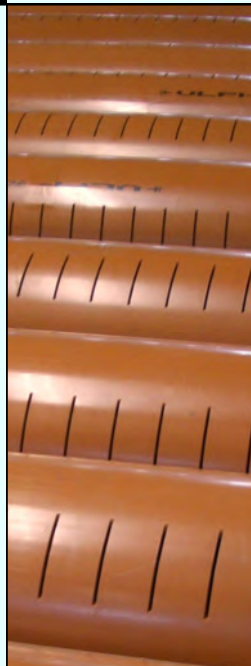
 Supplied upon request only

This range of standard sewer pipes **SN8** (ring stiffness $\geq 8\text{kN/m}^2$) is perfectly adapted for **urban sewer networks under Heavy-Duty soil conditions**.

SN8 sewer pipes can be **directly buried underground between 0.6 m and 9 m depth** (expected average deflection less than 8%).

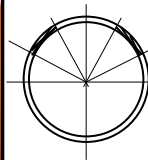
NF P 16-351

- Supplied in 6 meters total length
- Colour: orange-brown (approx. RAL 8023).
- Integral socket with push-fit lip seal rubber ring (R/R) according to NL-EN 681, spigot chamfered



Designation	OD in mm	Dis-charge Area in cm ²	Water Inlet Area cm ² /m	Slot Type	Unit Price US\$ / 1m
110 R2 SD	110	83	>50	MP	8.40
125 R2 SD	125	109	>50	MP	9.90
160 R2 SD	160	178	>70	MP	14.35
200 R2 SD	200	280	>80	MP	20.50
250 R2 SD	250	441	>90	MP	32.40
315 R2 SD	315	702	>110	MP	48.40

ULPI® Slotted Underdrain Pipes fulfill requirements of standards DIN-4262 and **NF P 16-351 type R2 SD**: Round drainage pipe with smooth internal surface (R2) designed for Standard Duty applications

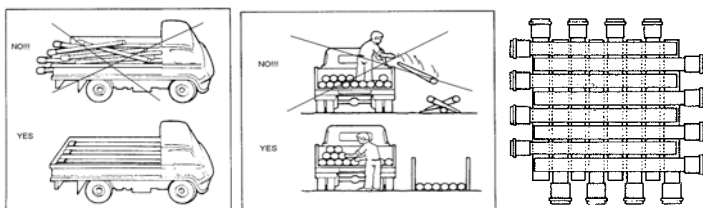


Slots Design MP: slots are located on the **upper 135° of the pipe**. The lower part of the MP pipe will carry away drained water. Wall thickness according to NL-EN-1401 SN4.

PUSH-FIT RUBBER RING JOINING



TRANSPORT AND STACKING OF PIPES



Distance between supports

d_n Ø mm	d_{min} m	d_{max} m
110	1.1	2.0
125	1.3	2.0
160	1.6	2.0
200	1.7	2.0
250	2.0	3.0
315	3.0	3.0

Qty of Lubricant

Ø d_n mm	1 assembly in g
110	30
125	40
160	60
200	90
250	120
315	165
400	220




UPVC FITTINGS FOR GRAVITY DRAIN & SEWER NETWORKS

REDI

EN -1401

EFFECTIVE JUNE 2017

Prices in USD excluding VAT
(subject to modification)

BRANCH DOUBLE SOCKET 45° تيه أيكرك ذكر 		Φ	Φ	110	125	160	200	250	315	400
		110		6.00						
		125		12.92	14.71					
		160		18.01	20.08	21.55				
		200		33.24	40.87	38.25	45.21			
		250				109.29	121.99	134.04		
		315					190.63	328.40	325.17	
		400								499.00
TEE DOUBLE SOCKET 87° تيه أف ذكر 		Φ	Φ	110	125	160	200	250	315	400
		110		5.09						
		125		15.90	11.77					
		160		17.49	24.73	20.71				
		200		45.20	40.30	41.47	39.80			
		250					90.55	112.33		
		315						290.60	210.38	
		400								593.00
BEND كوع ذكر 		α	Φ	110	125	160	200	250	315	400
		15°						74.75	123.15	194.00
		30°		5.45	7.47	12.60	24.33			
		45°		2.92	6.00	10.50	21.87	71.35	114.35	212.45
		87°		3.54	7.59	11.93	26.44	82.89	152.00	393.40
BEND DOUBLE SOCKET كوع أنتائية 		α	Φ	110	125	160	200	250	315	400
		45°		8.35	17.30	20.28	30.60			
		87°		8.79	14.04	25.49	33.45			
INVERT REDUCER وصل مخالف 		Φ	Φ	110	125	160	200	250	315	400
		110			4.57	7.20				
		125				8.43	17.27	37.24		
		160					14.95	37.68	66.72	
		200						43.75	69.74	
		250							72.38	
		315								165.45


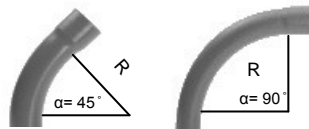
REDI

EN -1401

EFFECTIVE JUNE 2017


Prices in USD excluding VAT
(subject to modification)

		Φ110	Φ125	Φ160	Φ200	Φ250	Φ315	Φ400
	DOUBLE SOCKET with/ without central stop وصل / وصل تصليح	3.98	6.52	10.10	20.87	59.35	92.74	173.15
	SINGLE SOCKET وصل جوان تلزيق	4.80	6.65	10.80	23.45	50.45		
	ACCESS PLUG سدّة بسن / سدّة قلووز	5.80	7.83	10.34	14.55	59.29	101.64	
	SOCKET PLUG سدّة كبس ذكر	2.78	3.58	4.77	8.91	26.58	46.42	89.00
	ACCESS PIPE تية اف بسدّة	15.55	21.83	35.59	63.30	189.90	294.20	
	BRANCH TRIPLE SOCKET 45° تية أيكرك أنتاية	12.50		26.55				
	TEE BRANCH 87° Swept أف سانيتير Double Socket Triple Socket	12.60 16.30						
	DOUBLE BRANCH 45° تية دوبل أيكرك ذكر 87° تية دوبل أف	30.38 35.19						
	CLAMPS W 2S Rubber Lined	3.85	4.27	6.61	8.12			
	REDI LUBRICANT شمح	REDI LUBRICANT 500 gr 1000 gr 11.71 15.23						

UPVC CABLE DUCTS		Outside Diameter mm	50	75	100	110	160	
<ul style="list-style-type: none">• Delivered in 6 meters total length,• Integral Socket Cement• Colour: light grey (RAL 7037).		Wall Thickness mm	2.5				4.0	
		MB type SN4	4.85					12.50
		Wall Thickness mm	1.8	2.3	3.0	3.2		
		DB type SN8	1.95	3.80	5.70	6.80		
		Type MB SN 4 DIRECT BURIAL between <u>0.9 m</u> and <u>6 m</u> underground. Complies with requirements of standard NL-EN1401 (SN4) for OD 160 only.						
		Type DB SN8 DIRECT BURIAL under heavy-duty conditions between <u>0.6 m</u> and <u>9 m</u> underground. Complies with NL-EN 1401 (SN8) for OD 110 and above, NL-EN 1329 for OD 100						
								
		LONG BENDS						
		R = 210 mm α= 45 °		5.50				
		R = 450 mm α= 45 °			18.50	22.30	27.30	
R = 210 mm α= 90 °		5.50						
R = 450 mm α= 90 °			18.50	22.30	27.30			

TUBELEC®

- RIGID UPVC CONDUITS Heavy Metal Free (RoHS)

NL- EN 61 386 1-21		Nominal Size Ø / Type	Outside Diam mm	Wall Thickness mm	Minimum Internal Diameter mm	Packing Qty pcs	Total Length m
 <p>Heavy Duty *IRL 4431</p> <ul style="list-style-type: none"> Delivered in 2.90 m overall length. Plain end both sides. Color: Light Grey approx.RAL 7035. <p>For Tubelec® prices please contact our sole distributor for Lebanon: Constratec s.a.r.l. T: 01 586 888</p>		16 hd	16 ^{+0/-0.3}	1.5	12.6	50	145.0
		20 hd	20 ^{+0/-0.3}	1.7	16.4	32	92.8
		25 hd	25 ^{+0/-0.3}	1.8	21.2	19	55.1
		32 hd	32 ^{+0/-0.4}	2.1	26.7	14	40.6
		40 hd	40 ^{+0/-0.4}	2.2	35.6	8	23.2

PRESSURE PIPES



NL-EN-ISO 1452

lead free

Potable water

► **Potable water, Irrigation and swimming pools, Drainage and sewerage under pressure. Buried and above ground.**

- pressure: PN10 PN16; PN20 (PN 6,8,12 upon request)
- Cold water from 20°C to 45°C
- Starting Outer Diameter 20 mm up to 315mm
- Color: dark grey RAL 7011
- Direct Burial
- Solvent Cement Welding & Push fit pressure Rubber Ring

SOIL AND WASTE SYSTEMS



NL-EN-1329

lead free

Inside Buildings

► **Waste and soil installation discharge within the building structure**

- Low & High temperature → = Minimum wall thickness: 3 mm
- Starting 32 mm diameter up to 160mm.
- Color: light grey RAL 7037
- Solvent cement welding preferred when recessed in concrete.



NL CONFORMITY MARK
LICENSE

GRAVITY SEWER SYSTEMS:



NL-EN 1401

lead free

Underground installation

► **Gravity sewer & rain water**

- Starting 110 mm diameter
- Color: orange-brown RAL 8023
- Rubber Ring push fit socket.
- The Most Adapted in seismic areas
- Area Codes U and UD
- Direct Burial
- Two classes for Traffic Load

SN 4 (SDR 41) normal burial Depth between

0.90 meter and 6 meter

SN 8 (SDR 34) heavy duty soil condition & burial between

0.60 meter and 9 meter

Nota: (SN2 (SDR 51) requires costly protection and is not accepted under heavy load traffic)



NL CONFORMITY MARK LICENSE

No. 01/2014

LIBNOR hereby grants to:

The United Lebanese Plastic Industries S.A.L.
Samaha Industrial Complex
Roumieh Road
Jdeideh - Nahr el Mott Lebanon

In respect of:
Unplasticized Poly (Vinyl Chloride) Pipes (PVC-U pipes) for water supply and for buried and above ground drainage and sewerage under pressure: REDI and ULPI

Unplasticized Poly (Vinyl Chloride) Pipes (PVC-U pipes) for soil and waste discharge (low and high temperature) within the building structure: REDI and ULPI

According to:
NL EN 1452-2*
Plastic Piping Systems for water supply and for buried and above ground drainage and sewerage under pressure - Unplasticized Poly (Vinyl Chloride) (PVC-U) - Part 2: Pipes

NL EN 1329-1*
Plastic Piping Systems for soil and waste discharge (low and high temperature) within the building structure - Unplasticized Poly (Vinyl Chloride) (PVC-U) - Part 1: Specifications for Pipes, Fittings and the System

The right and License to use the NL Conformity Mark in accordance with LIBNOR general scheme (P6P1-G1) governing the use of the NL conformity mark.
The use of the Conformity mark is authorized in respect of the product, manufactured at, or provided from, the address above and in conformity with the standard detailed above.

For and on behalf of LIBNOR:

GHAZIRI Habib, Chairman, LIBNOR.

Date: 1/7/2014

First granted: 1/7/2014

Valid until: 30/6/2016

* The latest version adopted by LIBNOR is applicable

The Lebanese standards Institution- LIBNOR

Sin El Fil/Dekwench, City Rama Street, LIBNOR BLDG; P.O Box: 55120 Sin El Fil-Lebanon;
Tel: +9611483927- Fax: +9611483929. E-mail: libnor@libnor.org Website: www.libnor.org

In respect of:
Unplasticized Poly

According to:
NL EN 1401-1*
Plastics piping system poly(vinylchloride)

The right and License to use the NL Conformity Mark in accordance with LIBNOR general scheme (P6P1-G1) governing the use of the NL conformity mark.
The use of the Conformity mark is authorized in respect of the product, manufactured at, or provided from, the address above and in conformity with the standard detailed above.

For and on behalf of:
GHAZIRI Habib
Date: 1/7/2014

* The latest version adopted by LIBNOR is applicable

The Lib
Sin El Fil
Tel: +9

BUREAU VERITAS
Certification



THE UNITED LEBANESE PLASTIC INDUSTRIES S.A.L.
(ULPI)
Main Road-Roumieh-Lebanon

Bureau Veritas Certification certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standards

ISO 9001:2008

Scope of Certification

Production and Supply of Unplasticized Polyvinyl Chloride (UPVC) Pipes, Profiles, Ducts, Fittings and Sales of Miscellaneous Items

Certification cycle start date: 21st January 2014

Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on: 20th January 2017

Original certification date: 23rd December 2004

Due Date for Recertification: 21st October 2016

Certificate No. IND 13.3221/UIQ

Version 1, 03rd January 2014

S. Ghaziri
Certification Manager

Certification body address: Brandon House, 150 Borough High Street, London SE1 1JH, United Kingdom
Local office: Bureau Veritas Liban S.A.L. - Dardayan Center 9th Floor - Dora - Lebanon



Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation. To check this certificate validity please call: 861 1 246548 / 840.

CONFORMITY MARK

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ULPI : pipes you can trust

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Samaha Industrial Complex
Roumieh Road
P.O.Box 901903 Jdeideh
Roumieh
Lebanon

مجمع سماعة الصناعي
طريق رومية
ص.ب: 903 901 جديدة
رومية
لبنان

Tel : + 961 (0)1 877 857 /8/9

Fax : + 961 (0)1 877 860

email : ulpi@dm.net.lb

www.ulpi.co

