

Performans Deklarasyonu

DECLARATION of PERFORMANCE

(No: V_DOP_2016-1)

Üretici/Manufacturer: Vaillant Isı Sanayi ve Ticaret Limited Şirketi

Adres/Adress: 4 Eylül Mah. İsmet İnönü Cad. No:263 – 11300 Bozüyük / Bilecik / Türkiye

Telefon/Phone: +90 228 314 55 00

Ticari Marka/Trade Mark: VAILLANT

Ürün Tanımı ve Kullanım Amacı/Product Description and Intended Purpose: Uzak bir ısı kaynağından (kazan veya benzeri) 120 °C'tan daha düşük sıcaklıkta sıcak su ve buharla besleme yapılan merkezî ısıtma sistemleri için metal radyatör ve konvektörler./*Metallic radiators and convectors installed in a permanent manner in construction works, fed with water or steam at temperatures below 120 °C, supplied by a remote heat source.*

Ürün Adı/Product Description : Panel Radyatör/Panel Radiator

Ürün Tipi/Product Type : 22 (PKKP), 11 (PK), 33 (DKEK), 21 (PKP)

Boyutlar/Dimensions : Yükseklik/Height : 300 mm, 400 mm, 500 mm, 600 mm, 750 mm, 900 mm

Uzunluk/Length : 400-3000 mm

Diğer Bilgiler/Other Information :

Çalışma Basıncı/Working Pressure: 10 bar

Test Basıncı/Test Pressure: 13 bar

Maksimum Sıcaklık/Maximum Temperature: 120 °C

Hatve/Pitch: 25 mm

Panel Çelik Kalınlığı/Panel Steel Thickness: 1,11 mm

Konvektör Çelik Kalınlığı/Convactor Steel Thickness: 0,35 mm

Tehlikeli Madde Salınımı/Release of Hazardous Substances: Yok/None

Yangına Tepki/Reaction to Fire: A1

Ürünün Doğrulanması ve Değişmezliği Sistemi/Verification and Constancy of Performance of the Product:

Sistem 3/System 3

İlgili Raporlar/Related Reports: B97 111.1071 K1, B97 211.1073 K1, B97 221.1075 K1, B97 331.1076 K1
aşağıdaki onaylı kuruluş tarafından basılmıştır./are issued by;

HLK Stuttgart
Pfaffenwaldring 35/6 A
70569 Stuttgart/Germany
Tel: +49 (711) 6852061



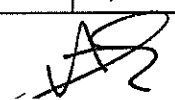
Karakteristik Denklem/Characteristic Equation : $\phi = K_m \times \Delta T^n$

Hamonize Standardlar/Harmonised Standarts : EN 442-1, EN 442-2, EN 442-3

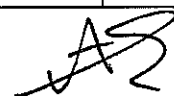
Aşağıdaki tabloda verilen ürünler Avrupa Konseyi'nin 305/2011/EU Yapı Malzemeleri Direktifi'nin temel gerekliliklerini karşılamaktadır./The products given below meets the essential requirements of 305/2011 Construction Products Regulation published by the European Commision.

Isıl Güçler/Thermal Output ($\Delta T= 50^\circ C$):

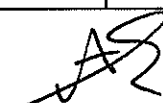
Ürün kodu	Hatve	Tip	Ürün adı	K_m	n	Isıl Güç
913041211	25mm	22	22-300 VAILLANT 040CMV010_B1A1G1_13	2,2930	1,3325	421
913042241	25mm	22	22-300 VAILLANT 040CMVR10_BOFA1G1_13	2,2930	1,3325	421
913042241	25mm	22	22-300 VAILLANT 040CMVR10_BOFA1G1_13	2,2930	1,3325	421
913051211	25mm	22	22-300 VAILLANT 050CMV010_B1A1G1_13	2,8649	1,3325	526
913061211	25mm	22	22-300 VAILLANT 060CMV010_B1A1G1_13	3,4368	1,3325	631
913062241	25mm	22	22-300 VAILLANT 060CMVR10_BOFA1G1_13	3,4368	1,3325	631
913062241	25mm	22	22-300 VAILLANT 060CMVR10_BOFA1G1_13	3,4368	1,3325	631
913071211	25mm	22	22-300 VAILLANT 070CMV010_B1A1G1_13	4,0087	1,3325	736
913072241	25mm	22	22-300 VAILLANT 070CMVR10_BOFA1G1_13	4,0087	1,3325	736
913072241	25mm	22	22-300 VAILLANT 070CMVR10_BOFA1G1_13	4,0087	1,3325	736
913081211	25mm	22	22-300 VAILLANT 080CMV010_B1A1G1_13	4,5860	1,3325	842
913082241	25mm	22	22-300 VAILLANT 080CMVR10_BOFA1G1_13	4,5860	1,3325	842
913082241	25mm	22	22-300 VAILLANT 080CMVR10_BOFA1G1_13	4,5860	1,3325	842
913091211	25mm	22	22-300 VAILLANT 090CMV010_B1A1G1_13	5,1579	1,3325	947
913092241	25mm	22	22-300 VAILLANT 090CMVR10_BOFA1G1_13	5,1579	1,3325	947
913092241	25mm	22	22-300 VAILLANT 090CMVR10_BOFA1G1_13	5,1579	1,3325	947
913101211	25mm	22	22-300 VAILLANT 100CMV010_B1A1G1_13	5,7298	1,3325	1052
913102241	25mm	22	22-300 VAILLANT 100CMVR10_BOFA1G1_13	5,7298	1,3325	1052
913102241	25mm	22	22-300 VAILLANT 100CMVR10_BOFA1G1_13	5,7298	1,3325	1052
913111211	25mm	22	22-300 VAILLANT 110CMV010_B1A1G1_13	6,3017	1,3325	1157
913121211	25mm	22	22-300 VAILLANT 120CMV010_B1A1G1_13	6,8736	1,3325	1262
913122241	25mm	22	22-300 VAILLANT 120CMVR10_BOFA1G1_13	6,8736	1,3325	1262
913122241	25mm	22	22-300 VAILLANT 120CMVR10_BOFA1G1_13	6,8736	1,3325	1262
913131211	25mm	22	22-300 VAILLANT 130CMV010_B1A1G1_13	7,4509	1,3325	1368
913131211	25mm	22	22-300 VAILLANT 130CMV010_B1A1G1_13	7,4509	1,3325	1368
913141211	25mm	22	22-300 VAILLANT 140CMV010_B1A1G1_13	8,0228	1,3325	1473
913142241	25mm	22	22-300 VAILLANT 140CMVR10_BOFA1G1_13	8,0228	1,3325	1473
913142241	25mm	22	22-300 VAILLANT 140CMVR10_BOFA1G1_13	8,0228	1,3325	1473
913151211	25mm	22	22-300 VAILLANT 150CMV010_B1A1G1_13	8,5947	1,3325	1578
913161211	25mm	22	22-300 VAILLANT 160CMV010_B1A1G1_13	9,1666	1,3325	1683



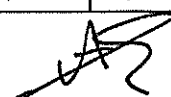
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913181211	25mm	22	22-300 VAILLANT180CMV010_B1A1G1_13	10,3158	1,3325	1894
913182241	25mm	22	22-300 VAILLANT 180CMVR10_BOFA1G1_13	10,3158	1,3325	1894
913182241	25mm	22	22-300 VAILLANT 180CMVR10_BOFA1G1_13	10,3158	1,3325	1894
913201211	25mm	22	22-300 VAILLANT 200CMV010_B1A1G1_13	11,4596	1,3325	2104
913202241	25mm	22	22-300 VAILLANT 200CMVR10_BOFA1G1_13	11,4596	1,3325	2104
913202241	25mm	22	22-300 VAILLANT 200CMVR10_BOFA1G1_13	11,4596	1,3325	2104
913221211	25mm	22	22-300 VAILLANT 220CMV010_B1A1G1_13	12,6033	1,3325	2314
913222241	25mm	22	22-300 VAILLANT 220CMVR10_BOFA1G1_13	12,6033	1,3325	2314
913222241	25mm	22	22-300 VAILLANT 220CMVR10_BOFA1G1_13	12,6033	1,3325	2314
913241211	25mm	22	22-300 VAILLANT 240CMV010_B1A1G1_13	13,7526	1,3325	2525
913242241	25mm	22	22-300 VAILLANT 240CMVR10_BOFA1G1_13	13,7526	1,3325	2525
913242241	25mm	22	22-300 VAILLANT 240CMVR10_BOFA1G1_13	13,7526	1,3325	2525
913261211	25mm	22	22-300 VAILLANT 260CMV010_B1A1G1_13	14,8963	1,3325	2735
913262241	25mm	22	22-300 VAILLANT 260CMVR10_BOFA1G1_13	14,8963	1,3325	2735
913262241	25mm	22	22-300 VAILLANT 260CMVR10_BOFA1G1_13	14,8963	1,3325	2735
913281211	25mm	22	22-300 VAILLANT 280CMV010_B1A1G1_13	16,0456	1,3325	2946
913282241	25mm	22	22-300 VAILLANT 280CMVR10_BOFA1G1_13	16,0456	1,3325	2946
913282241	25mm	22	22-300 VAILLANT 280CMVR10_BOFA1G1_13	16,0456	1,3325	2946
913301211	25mm	22	22-300 VAILLANT 300CMV010_B1A1G1_13	17,1894	1,3325	3156
913302241	25mm	22	22-300 VAILLANT 300CMVR10_BOFA1G1_13	17,1894	1,3325	3156
913302241	25mm	22	22-300 VAILLANT 300CMVR10_BOFA1G1_13	17,1894	1,3325	3156
913302241	25mm	22	22-300 VAILLANT 300CMVR10_BOFA1G1_13	17,1894	1,3325	3156
914041211	25mm	22	22-400 VAILLANT 040CMV010_B1A1G1_13	2,8381	1,3349	526
914051211	25mm	22	22-400 VAILLANT 050CMV010_B1A1G1_13	3,5503	1,3349	658
914052241	25mm	22	22-400 VAILLANT 050CMVR10_BOFA1G1_13	3,5503	1,3349	658
914052241	25mm	22	22-400 VAILLANT 050CMVR10_BOFA1G1_13	3,5503	1,3349	658
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914062241	25mm	22	22-400 VAILLANT 060CMVR10_BOFA1G1_13	4,2572	1,3349	789
914062241	25mm	22	22-400 VAILLANT 060CMVR10_BOFA1G1_13	4,2572	1,3349	789
914071211	25mm	22	22-400 VAILLANT 070CMV010_B1A1G1_13	4,9694	1,3349	921
914072241	25mm	22	22-400 VAILLANT 070CMVR10_BOFA1G1_13	4,9694	1,3349	921
914072241	25mm	22	22-400 VAILLANT 070CMVR10_BOFA1G1_13	4,9694	1,3349	921
914081211	25mm	22	22-400 VAILLANT 080CMV010_B1A1G1_13	5,6762	1,3349	1052
914082241	25mm	22	22-400 VAILLANT 080CMVR10_BOFA1G1_13	5,6762	1,3349	1052
914082241	25mm	22	22-400 VAILLANT 080CMVR10_BOFA1G1_13	5,6762	1,3349	1052
914091211	25mm	22	22-400 VAILLANT 090CMV010_B1A1G1_13	6,3885	1,3349	1184
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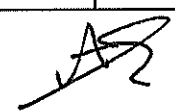
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914102241	25mm	22	22-400 VAILLANT 100CMVR10_BOFA1G1_13	7,0953	1,3349	1315
914111211	25mm	22	22-400 VAILLANT 110CMV010_B1A1G1_13	7,8075	1,3349	1447
914121211	25mm	22	22-400 VAILLANT 120CMV010_B1A1G1_13	8,5144	1,3349	1578
914122241	25mm	22	22-400 VAILLANT 120CMVR10_BOFA1G1_13	8,5144	1,3349	1578
914122241	25mm	22	22-400 VAILLANT 120CMVR10_BOFA1G1_13	8,5144	1,3349	1578
914131211	25mm	22	22-400 VAILLANT 130CMV010_B1A1G1_13	9,2266	1,3349	1710
914141211	25mm	22	22-400 VAILLANT 140CMV010_B1A1G1_13	9,9334	1,3349	1841
914142241	25mm	22	22-400 VAILLANT 140CMVR10_BOFA1G1_13	9,9334	1,3349	1841
914142241	25mm	22	22-400 VAILLANT 140CMVR10_BOFA1G1_13	9,9334	1,3349	1841
914151211	25mm	22	22-400 VAILLANT 150CMV010_B1A1G1_13	10,6456	1,3349	1973
914161211	25mm	22	22-400 VAILLANT 160CMV010_B1A1G1_13	11,3525	1,3349	2104
914162241	25mm	22	22-400 VAILLANT 160CMVR10_BOFA1G1_13	11,3525	1,3349	2104
914162241	25mm	22	22-400 VAILLANT 160CMVR10_BOFA1G1_13	11,3525	1,3349	2104
914181211	25mm	22	22-400 VAILLANT 180CMV010_B1A1G1_13	12,7715	1,3349	2367
914182241	25mm	22	22-400 VAILLANT 180CMVR10_BOFA1G1_13	12,7715	1,3349	2367
914182241	25mm	22	22-400 VAILLANT 180CMVR10_BOFA1G1_13	12,7715	1,3349	2367
914201211	25mm	22	22-400 VAILLANT 200CMV010_B1A1G1_13	14,1906	1,3349	2630
914202241	25mm	22	22-400 VAILLANT 200CMVR10_BOFA1G1_13	14,1906	1,3349	2630
914202241	25mm	22	22-400 VAILLANT 200CMVR10_BOFA1G1_13	14,1906	1,3349	2630
914221211	25mm	22	22-400 VAILLANT 220CMV010_B1A1G1_13	15,6097	1,3349	2893
914222241	25mm	22	22-400 VAILLANT 220CMVR10_BOFA1G1_13	15,6097	1,3349	2893
914222241	25mm	22	22-400 VAILLANT 220CMVR10_BOFA1G1_13	15,6097	1,3349	2893
914241211	25mm	22	22-400 VAILLANT 240CMV010_B1A1G1_13	17,0287	1,3349	3156
914242241	25mm	22	22-400 VAILLANT 240CMVR10_BOFA1G1_13	17,0287	1,3349	3156
914242241	25mm	22	22-400 VAILLANT 240CMVR10_BOFA1G1_13	17,0287	1,3349	3156
914261211	25mm	22	22-400 VAILLANT 260CMV010_B1A1G1_13	18,4478	1,3349	3419
914262241	25mm	22	22-400 VAILLANT 260CMVR10_BOFA1G1_13	18,4478	1,3349	3419
914262241	25mm	22	22-400 VAILLANT 260CMVR10_BOFA1G1_13	18,4478	1,3349	3419
914281211	25mm	22	22-400 VAILLANT 280CMV010_B1A1G1_13	19,8668	1,3349	3682
914301211	25mm	22	22-400 VAILLANT 300CMV010_B1A1G1_13	21,2859	1,3349	3945
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915042241	25mm	22	22-500 VAILLANT 040CMVR10_BOFA1G1_13	3,3408	1,3373	625
915042241	25mm	22	22-500 VAILLANT 040CMVR10_BOFA1G1_13	3,3408	1,3373	625
915051211	25mm	22	22-500 VAILLANT 050CMV010_B1A1G1_13	4,1800	1,3373	782
915052241	25mm	22	22-500 VAILLANT 050CMVR10_BOFA1G1_13	4,1800	1,3373	782
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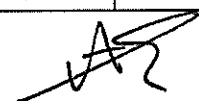
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915062241	25mm	22	22-500 VAILLANT 060CMVR10_BOFA1G1_13	5,0138	1,3373	938
915071211	25mm	22	22-500 VAILLANT 070CMV010_B1A1G1_13	5,8477	1,3373	1094
915072241	25mm	22	22-500 VAILLANT 070CMVR10_BOFA1G1_13	5,8477	1,3373	1094
915072241	25mm	22	22-500 VAILLANT 070CMVR10_BOFA1G1_13	5,8477	1,3373	1094
915081211	25mm	22	22-500 VAILLANT 080CMV010_B1A1G1_13	6,6816	1,3373	1250
915082241	25mm	22	22-500 VAILLANT 080CMVR10_BOFA1G1_13	6,6816	1,3373	1250
915082241	25mm	22	22-500 VAILLANT 080CMVR10_BOFA1G1_13	6,6816	1,3373	1250
915091211	25mm	22	22-500 VAILLANT 090CMV010_B1A1G1_13	7,5208	1,3373	1407
915092241	25mm	22	22-500 VAILLANT 090CMVR10_BOFA1G1_13	7,5208	1,3373	1407
915092241	25mm	22	22-500 VAILLANT 090CMVR10_BOFA1G1_13	7,5208	1,3373	1407
915101211	25mm	22	22-500 VAILLANT 100CMV010_B1A1G1_13	8,3546	1,3373	1563
915102241	25mm	22	22-500 VAILLANT 100CMVR10_BOFA1G1_13	8,3546	1,3373	1563
915102241	25mm	22	22-500 VAILLANT 100CMVR10_BOFA1G1_13	8,3546	1,3373	1563
915111211	25mm	22	22-500 VAILLANT 110CMV010_B1A1G1_13	9,1885	1,3373	1719
915112241	25mm	22	22-500 VAILLANT 110CMVR10_BOFA1G1_13	9,1885	1,3373	1719
915112241	25mm	22	22-500 VAILLANT 110CMVR10_BOFA1G1_13	9,1885	1,3373	1719
915121211	25mm	22	22-500 VAILLANT 120CMV010_B1A1G1_13	10,0277	1,3373	1876
915122241	25mm	22	22-500 VAILLANT 120CMVR10_BOFA1G1_13	10,0277	1,3373	1876
915122241	25mm	22	22-500 VAILLANT 120CMVR10_BOFA1G1_13	10,0277	1,3373	1876
915131211	25mm	22	22-500 VAILLANT 130CMV010_B1A1G1_13	10,8615	1,3373	2032
915132241	25mm	22	22-500 VAILLANT 130CMVR10_BOFA1G1_13	10,8615	1,3373	2032
915132241	25mm	22	22-500 VAILLANT 130CMVR10_BOFA1G1_13	10,8615	1,3373	2032
915141211	25mm	22	22-500 VAILLANT 140CMV010_B1A1G1_13	11,6954	1,3373	2188
915142241	25mm	22	22-500 VAILLANT 140CMVR10_BOFA1G1_13	11,6954	1,3373	2188
915142241	25mm	22	22-500 VAILLANT 140CMVR10_BOFA1G1_13	11,6954	1,3373	2188
915151211	25mm	22	22-500 VAILLANT 150CMV010_B1A1G1_13	12,5346	1,3373	2345
915152241	25mm	22	22-500 VAILLANT 150CMVR10_BOFA1G1_13	12,5346	1,3373	2345
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915161211	25mm	22	22-500 VAILLANT 160CMV010_B1A1G1_13	13,3685	1,3373	2501
915162241	25mm	22	22-500 VAILLANT 160CMVR10_BOFA1G1_13	13,3685	1,3373	2501
915162241	25mm	22	22-500 VAILLANT 160CMVR10_BOFA1G1_13	13,3685	1,3373	2501
915181211	25mm	22	22-500 VAILLANT 180CMV010_B1A1G1_13	15,0362	1,3373	2813
915182241	25mm	22	22-500 VAILLANT 180CMVR10_BOFA1G1_13	15,0362	1,3373	2813
915182241	25mm	22	22-500 VAILLANT 180CMVR10_BOFA1G1_13	15,0362	1,3373	2813
915201211	25mm	22	22-500 VAILLANT 200CMV010_B1A1G1_13	16,7092	1,3373	3126
915202241	25mm	22	22-500 VAILLANT 200CMVR10_BOFA1G1_13	16,7092	1,3373	3126
915202241	25mm	22	22-500 VAILLANT 200CMVR10_BOFA1G1_13	16,7092	1,3373	3126



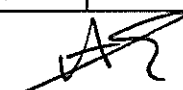
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915222241	25mm	22	22-500 VAILLANT 220CMVR10_BOFA1G1_13	18,3823	1,3373	3439
915222241	25mm	22	22-500 VAILLANT 220CMVR10_BOFA1G1_13	18,3823	1,3373	3439
915241211	25mm	22	22-500 VAILLANT 240CMV010_B1A1G1_13	20,0500	1,3373	3751
915242241	25mm	22	22-500 VAILLANT 240CMVR10_BOFA1G1_13	20,0500	1,3373	3751
915242241	25mm	22	22-500 VAILLANT 240CMVR10_BOFA1G1_13	20,0500	1,3373	3751
915261211	25mm	22	22-500 VAILLANT 260CMV010_B1A1G1_13	21,7231	1,3373	4064
915262241	25mm	22	22-500 VAILLANT 260CMVR10_BOFA1G1_13	21,7231	1,3373	4064
915262241	25mm	22	22-500 VAILLANT 260CMVR10_BOFA1G1_13	21,7231	1,3373	4064
915281211	25mm	22	22-500 VAILLANT 280CMV010_B1A1G1_13	23,3908	1,3373	4376
915282241	25mm	22	22-500 VAILLANT 280CMVR10_BOFA1G1_13	23,3908	1,3373	4376
915282241	25mm	22	22-500 VAILLANT 280CMVR10_BOFA1G1_13	23,3908	1,3373	4376
915301211	25mm	22	22-500 VAILLANT 300CMV010_B1A1G1_13	25,0638	1,3373	4689
915302241	25mm	22	22-500 VAILLANT 300CMVR10_BOFA1G1_13	25,0638	1,3373	4689
915302241	25mm	22	22-500 VAILLANT 300CMVR10_BOFA1G1_13	25,0638	1,3373	4689
915302241	25mm	22	22-500 VAILLANT 300CMVR10_BOFA1G1_13	25,0638	1,3373	4689
916041211	25mm	22	22-600 VAILLANT 040CMV010_B1A1G1_13	3,8073	1,3397	719
916042241	25mm	22	22-600 VAILLANT 040CMVR10_BOFA1G1_13	3,8073	1,3397	719
916042241	25mm	22	22-600 VAILLANT 040CMVR10_BOFA1G1_13	3,8073	1,3397	719
916051211	25mm	22	22-600 VAILLANT 050CMV010_B1A1G1_13	4,7605	1,3397	899
916052241	25mm	22	22-600 VAILLANT 050CMVR10_BOFA1G1_13	4,7605	1,3397	899
916052241	25mm	22	22-600 VAILLANT 050CMVR10_BOFA1G1_13	4,7605	1,3397	899
916061211	25mm	22	22-600 VAILLANT 060CMV010_B1A1G1_13	5,7136	1,3397	1079
916062241	25mm	22	22-600 VAILLANT 060CMVR10_BOFA1G1_13	5,7136	1,3397	1079
916062241	25mm	22	22-600 VAILLANT 060CMVR10_BOFA1G1_13	5,7136	1,3397	1079
916071211	25mm	22	22-600 VAILLANT 070CMV010_B1A1G1_13	6,6668	1,3397	1259
916072241	25mm	22	22-600 VAILLANT 070CMVR10_BOFA1G1_13	6,6668	1,3397	1259
916072241	25mm	22	22-600 VAILLANT 070CMVR10_BOFA1G1_13	6,6668	1,3397	1259
916081211	25mm	22	22-600 VAILLANT 080CMV010_B1A1G1_13	7,6146	1,3397	1438
916082241	25mm	22	22-600 VAILLANT 080CMVR10_BOFA1G1_13	7,6146	1,3397	1438
916082241	25mm	22	22-600 VAILLANT 080CMVR10_BOFA1G1_13	7,6146	1,3397	1438
916091211	25mm	22	22-600 VAILLANT 090CMV010_B1A1G1_13	8,5678	1,3397	1618
916092241	25mm	22	22-600 VAILLANT 090CMVR10_BOFA1G1_13	8,5678	1,3397	1618
916092241	25mm	22	22-600 VAILLANT 090CMVR10_BOFA1G1_13	8,5678	1,3397	1618
916101211	25mm	22	22-600 VAILLANT 100CMV010_B1A1G1_13	9,5209	1,3397	1798
916102241	25mm	22	22-600 VAILLANT 100CMVR10_BOFA1G1_13	9,5209	1,3397	1798
916102241	25mm	22	22-600 VAILLANT 100CMVR10_BOFA1G1_13	9,5209	1,3397	1798
916111211	25mm	22	22-600 VAILLANT 110CMV010_B1A1G1_13	10,4741	1,3397	1978
916112241	25mm	22	22-600 VAILLANT 110CMVR10_BOFA1G1_13	10,4741	1,3397	1978



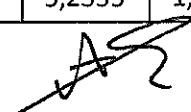
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916131211	25mm	22	22-600 VAILLANT 130CMV010_B1A1G1_13	12,3751	1,3397	2337
916132241	25mm	22	22-600 VAILLANT 130CMVR10_B0FA1G1_13	12,3751	1,3397	2337
916132241	25mm	22	22-600 VAILLANT 130CMVR10_B0FA1G1_13	12,3751	1,3397	2337
916141211	25mm	22	22-600 VAILLANT 140CMV010_B1A1G1_13	13,3282	1,3397	2517
916142241	25mm	22	22-600 VAILLANT 140CMVR10_B0FA1G1_13	13,3282	1,3397	2517
916142241	25mm	22	22-600 VAILLANT 140CMVR10_B0FA1G1_13	13,3282	1,3397	2517
916151211	25mm	22	22-600 VAILLANT 150CMV010_B1A1G1_13	14,2814	1,3397	2697
916152241	25mm	22	22-600 VAILLANT 150CMVR10_B0FA1G1_13	14,2814	1,3397	2697
916152241	25mm	22	22-600 VAILLANT 150CMVR10_B0FA1G1_13	14,2814	1,3397	2697
916161211	25mm	22	22-600 VAILLANT 160CMV010_B1A1G1_13	15,2346	1,3397	2877
916162241	25mm	22	22-600 VAILLANT 160CMVR10_B0FA1G1_13	15,2346	1,3397	2877
916162241	25mm	22	22-600 VAILLANT 160CMVR10_B0FA1G1_13	15,2346	1,3397	2877
916181211	25mm	22	22-600 VAILLANT 180CMV010_B1A1G1_13	17,1356	1,3397	3236
916182241	25mm	22	22-600 VAILLANT 180CMVR10_B0FA1G1_13	17,1356	1,3397	3236
916182241	25mm	22	22-600 VAILLANT 180CMVR10_B0FA1G1_13	17,1356	1,3397	3236
916201211	25mm	22	22-600 VAILLANT 200CMV010_B1A1G1_13	19,0419	1,3397	3596
916202241	25mm	22	22-600 VAILLANT 200CMVR10_B0FA1G1_13	19,0419	1,3397	3596
916202241	25mm	22	22-600 VAILLANT 200CMVR10_B0FA1G1_13	19,0419	1,3397	3596
916221211	25mm	22	22-600 VAILLANT 220CMV010_B1A1G1_13	20,9482	1,3397	3956
916222241	25mm	22	22-600 VAILLANT 220CMVR10_B0FA1G1_13	20,9482	1,3397	3956
916222241	25mm	22	22-600 VAILLANT 220CMVR10_B0FA1G1_13	20,9482	1,3397	3956
916241211	25mm	22	22-600 VAILLANT 240CMV010_B1A1G1_13	22,8492	1,3397	4315
916242241	25mm	22	22-600 VAILLANT 240CMVR10_B0FA1G1_13	22,8492	1,3397	4315
916242241	25mm	22	22-600 VAILLANT 240CMVR10_B0FA1G1_13	22,8492	1,3397	4315
916261211	25mm	22	22-600 VAILLANT 260CMV010_B1A1G1_13	24,7555	1,3397	4675
916262241	25mm	22	22-600 VAILLANT 260CMVR10_B0FA1G1_13	24,7555	1,3397	4675
916262241	25mm	22	22-600 VAILLANT 260CMVR10_B0FA1G1_13	24,7555	1,3397	4675
916281211	25mm	22	22-600 VRD 280CMV010_B1A1G1_13	26,6565	1,3397	5034
916301211	25mm	22	22-600 VAILLANT 300CMV010_B1A1G1_13	28,5628	1,3397	5394
917111211	25mm	22	22-750 VAILLANT 110CMV010_B1A1G1_13	23,1372	1,3578	4690
917111211	25mm	22	22-750 VAILLANT 110CMV010_B1A1G1_13	23,1372	1,3578	4690
919041211	25mm	22	22-900 VAILLANT 040CMV010_B1A1G1_13	4,4996	1,3759	979
919042241	25mm	22	22-900 VAILLANT 040CMVR10_B0FA1G1_13	4,4996	1,3759	979
919042241	25mm	22	22-900 VAILLANT 040CMVR10_B0FA1G1_13	4,4996	1,3759	979
919051211	25mm	22	22-900 VAILLANT 050CMV010_B1A1G1_13	5,6256	1,3759	1224



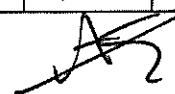
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919062241	25mm	22	22-900 VAILLANT 060CMVR10_BOFA1G1_13	6,7516	1,3759	1469
919062241	25mm	22	22-900 VAILLANT 060CMVR10_BOFA1G1_13	6,7516	1,3759	1469
919071211	25mm	22	22-900 VAILLANT 070CMV010_B1A1G1_13	7,8777	1,3759	1714
919072241	25mm	22	22-900 VAILLANT 070CMVR10_BOFA1G1_13	7,8777	1,3759	1714
919072241	25mm	22	22-900 VAILLANT 070CMVR10_BOFA1G1_13	7,8777	1,3759	1714
919081211	25mm	22	22-900 VAILLANT 080CMV010_B1A1G1_13	8,9991	1,3759	1958
919082241	25mm	22	22-900 VAILLANT 080CMVR10_BOFA1G1_13	8,9991	1,3759	1958
919082241	25mm	22	22-900 VAILLANT 080CMVR10_BOFA1G1_13	8,9991	1,3759	1958
919091211	25mm	22	22-900 VAILLANT 090CMV010_B1A1G1_13	10,1252	1,3759	2203
919092241	25mm	22	22-900 VAILLANT 090CMVR10_BOFA1G1_13	10,1252	1,3759	2203
919092241	25mm	22	22-900 VAILLANT 090CMVR10_BOFA1G1_13	10,1252	1,3759	2203
919101211	25mm	22	22-900 VAILLANT 100CMV010_B1A1G1_13	11,2512	1,3759	2448
919102241	25mm	22	22-900 VAILLANT 100CMVR10_BOFA1G1_13	11,2512	1,3759	2448
919102241	25mm	22	22-900 VAILLANT 100CMVR10_BOFA1G1_13	11,2512	1,3759	2448
919111211	25mm	22	22-900 VAILLANT 110CMV010_B1A1G1_13	12,3772	1,3759	2693
919112241	25mm	22	22-900 VAILLANT110CMVR10_BOFA1G1_13	12,3772	1,3759	2693
919112241	25mm	22	22-900 VAILLANT110CMVR10_BOFA1G1_13	12,3772	1,3759	2693
919121211	25mm	22	22-900 VAILLANT 120CMV010_B1A1G1_13	13,5033	1,3759	2938
919122241	25mm	22	22-900 VAILLANT 120CMVR10_BOFA1G1_13	13,5033	1,3759	2938
919122241	25mm	22	22-900 VAILLANT 120CMVR10_BOFA1G1_13	13,5033	1,3759	2938
919131211	25mm	22	22-900 VAILLANT 130CMV010_B1A1G1_13	14,6247	1,3759	3182
919132241	25mm	22	22-900 VAILLANT 130CMVR10_BOFA1G1_13	14,6247	1,3759	3182
919132241	25mm	22	22-900 VAILLANT 130CMVR10_BOFA1G1_13	14,6247	1,3759	3182
919141211	25mm	22	22-900 VAILLANT 140CMV010_B1A1G1_13	15,7508	1,3759	3427
919142241	25mm	22	22-900 VAILLANT 140CMVR10_BOFA1G1_13	15,7508	1,3759	3427
919142241	25mm	22	22-900 VAILLANT 140CMVR10_BOFA1G1_13	15,7508	1,3759	3427
919151211	25mm	22	22-900 VAILLANT 150CMV010_B1A1G1_13	16,8768	1,3759	3672
919152241	25mm	22	22-900 VAILLANT 150CMVR10_BOFA1G1_13	16,8768	1,3759	3672
919152241	25mm	22	22-900 VAILLANT 150CMVR10_BOFA1G1_13	16,8768	1,3759	3672
919161211	25mm	22	22-900 VAILLANT 160CMV010_B1A1G1_13	18,0028	1,3759	3917
919162241	25mm	22	22-900 VAILLANT 160CMVR10_BOFA1G1_13	18,0028	1,3759	3917
919162241	25mm	22	22-900 VAILLANT 160CMVR10_BOFA1G1_13	18,0028	1,3759	3917
919181211	25mm	22	22-900 VAILLANT 180CMV010_B1A1G1_13	20,2503	1,3759	4406
919182241	25mm	22	22-900 VAILLANT 180CMVR10_BOFA1G1_13	20,2503	1,3759	4406
919182241	25mm	22	22-900 VAILLANT 180CMVR10_BOFA1G1_13	20,2503	1,3759	4406
919201211	25mm	22	22-900 VAILLANT 200CMV010_B1A1G1_13	22,5024	1,3759	4896



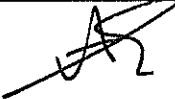
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919221211	25mm	22	22-900 VAILLANT 220CMV010_B1A1G1_13	24,7545	1,3759	5386
919222241	25mm	22	22-900 VAILLANT 220CMVR10_BOFA1G1_13	24,7545	1,3759	5386
919222241	25mm	22	22-900 VAILLANT 220CMVR10_BOFA1G1_13	24,7545	1,3759	5386
919241211	25mm	22	22-900 VAILLANT 240CMV010_B1A1G1_13	27,0019	1,3759	5875
919242241	25mm	22	22-900 VAILLANT 240CMVR10_BOFA1G1_13	27,0019	1,3759	5875
919242241	25mm	22	22-900 VAILLANT 240CMVR10_BOFA1G1_13	27,0019	1,3759	5875
919261211	25mm	22	22-900 VAILLANT 260CMV010_B1A1G1_13	29,2540	1,3759	6365
919262241	25mm	22	22-900 VAILLANT 260CMVR10_BOFA1G1_13	29,2540	1,3759	6365
919262241	25mm	22	22-900 VAILLANT 260CMVR10_BOFA1G1_13	29,2540	1,3759	6365
919281211	25mm	22	22-900 VAILLANT 280CMV010_B1A1G1_13	31,5015	1,3759	6854
919282241	25mm	22	22-900 VAILLANT 280CMVR10_BOFA1G1_13	31,5015	1,3759	6854
919282241	25mm	22	22-900 VAILLANT 280CMVR10_BOFA1G1_13	31,5015	1,3759	6854
919301211	25mm	22	22-900 VAILLANT 300CMV010_B1A1G1_13	33,7536	1,3759	7344
919302241	25mm	22	22-900 VAILLANT 300CMVR10_BOFA1G1_13	33,7536	1,3759	7344
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919302241	25mm	22	22-900 VAILLANT 300CMVR10_BOFA1G1_13	33,7536	1,3759	7344
919302241	25mm	22	22-900 VAILLANT 300CMVR10_BOFA1G1_13	33,7536	1,3759	7344
935041211	25mm	11	11-500 VAILLANT 040CMV010_B1A1G1_13	1,6118	1,3619	332
935042211	25mm	11	11-500 VAILLANT 040CMVR10_B1A1G1_13	1,6118	1,3619	332
935051211	25mm	11	11-500 VAILLANT 050CMV010_B1A1G1_13	2,0147	1,3619	415
935052211	25mm	11	11-500 VAILLANT 050CMVR10_B1A1G1_13	2,0147	1,3619	415
935061211	25mm	11	11-500 VAILLANT 060CMV010_B1A1G1_13	2,4128	1,3619	497
935062211	25mm	11	11-500 VAILLANT 060CMVR10_B1A1G1_13	2,4128	1,3619	497
935071211	25mm	11	11-500 VAILLANT 070CMV010_B1A1G1_13	2,8158	1,3619	580
935072211	25mm	11	11-500 VAILLANT 070CMVR10_B1A1G1_13	2,8158	1,3619	580
935081211	25mm	11	11-500 VAILLANT 080CMV010_B1A1G1_13	3,2187	1,3619	663
935082211	25mm	11	11-500 VAILLANT 080CMVR10_B1A1G1_13	3,2187	1,3619	663
935091211	25mm	11	11-500 VAILLANT 090CMV010_B1A1G1_13	3,6217	1,3619	746
935092211	25mm	11	11-500 VAILLANT 090CMVR10_B1A1G1_13	3,6217	1,3619	746
935101211	25mm	11	11-500 VAILLANT 100CMV010_B1A1G1_13	4,0246	1,3619	829
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935111211	25mm	11	11-500 VAILLANT 110CMV010_B1A1G1_13	4,4276	1,3619	912
935112211	25mm	11	11-500 VAILLANT 110CMVR10_B1A1G1_13	4,4276	1,3619	912
935121211	25mm	11	11-500 VAILLANT 120CMV010_B1A1G1_13	4,8305	1,3619	995
935122211	25mm	11	11-500 VAILLANT 120CMVR10_B1A1G1_13	4,8305	1,3619	995
935131211	25mm	11	11-500 VAILLANT 130CMV010_B1A1G1_13	5,2335	1,3619	1078
935132211	25mm	11	11-500 VAILLANT 130CMVR10_B1A1G1_13	5,2335	1,3619	1078



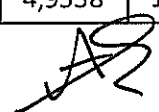
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935151211	25mm	11	11-500 VAILLANT 150CMV010_B1A1G1_13	6,0394	1,3619	1244
935152211	25mm	11	11-500 VAILLANT 150CMVR10_B1A1G1_13	6,0394	1,3619	1244
935161211	25mm	11	11-500 VAILLANT 160CMV010_B1A1G1_13	6,4375	1,3619	1326
935162211	25mm	11	11-500 VAILLANT 160CMVR10_B1A1G1_13	6,4375	1,3619	1326
935181211	25mm	11	11-500 VAILLANT 180CMV010_B1A1G1_13	7,2434	1,3619	1492
935182211	25mm	11	11-500 VAILLANT 180CMVR10_B1A1G1_13	7,2434	1,3619	1492
935201211	25mm	11	11-500 VAILLANT 200CMV010_B1A1G1_13	8,0493	1,3619	1658
935202211	25mm	11	11-500 VAILLANT 200CMVR10_B1A1G1_13	8,0493	1,3619	1658
935221211	25mm	11	11-500 VAILLANT 220CMV010_B1A1G1_13	8,8552	1,3619	1824
935222211	25mm	11	11-500 VAILLANT 220CMVR10_B1A1G1_13	8,8552	1,3619	1824
935241211	25mm	11	11-500 VAILLANT 240CMV010_B1A1G1_13	9,6611	1,3619	1990
935242211	25mm	11	11-500 VAILLANT 240CMVR10_B1A1G1_13	9,6611	1,3619	1990
935261211	25mm	11	11-500 VAILLANT 260CMV010_B1A1G1_13	10,4621	1,3619	2155
935262211	25mm	11	11-500 VAILLANT 260CMVR10_B1A1G1_13	10,4621	1,3619	2155
935281211	25mm	11	11-500 VAILLANT 280CMV010_B1A1G1_13	11,2680	1,3619	2321
935282211	25mm	11	11-500 VAILLANT 280CMVR10_B1A1G1_13	11,2680	1,3619	2321
935301211	25mm	11	11-500 VAILLANT 300CMV010_B1A1G1_13	12,0739	1,3619	2487
935302211	25mm	11	11-500 VAILLANT 300CMVR10_B1A1G1_13	12,0739	1,3619	2487
936041211	25mm	11	11-600 VAILLANT 040CMV010_B1A1G1_13	1,7614	1,3744	381
936042211	25mm	11	11-600 VAILLANT 040CMVR10_B1A1G1_13	1,7614	1,3744	381
936051211	25mm	11	11-600 VAILLANT 050CMV010_B1A1G1_13	2,2006	1,3744	476
936052211	25mm	11	11-600 VAILLANT 050CMVR10_B1A1G1_13	2,2006	1,3744	476
936061211	25mm	11	11-600 VAILLANT 060CMV010_B1A1G1_13	2,6398	1,3744	571
936062211	25mm	11	11-600 VAILLANT 060CMVR10_B1A1G1_13	2,6398	1,3744	571
936071211	25mm	11	11-600 VAILLANT 070CMV010_B1A1G1_13	3,0790	1,3744	666
936072211	25mm	11	11-600 VAILLANT 070CMVR10_B1A1G1_13	3,0790	1,3744	666
936081211	25mm	11	11-600 VAILLANT 080CMV010_B1A1G1_13	3,5228	1,3744	762
936082211	25mm	11	11-600 VAILLANT 080CMVR10_B1A1G1_13	3,5228	1,3744	762
936091211	25mm	11	11-600 VAILLANT 090CMV010_B1A1G1_13	3,9620	1,3744	857
936092211	25mm	11	11-600 VAILLANT 090CMVR10_B1A1G1_13	3,9620	1,3744	857
936101211	25mm	11	11-600 VAILLANT 100CMV010_B1A1G1_13	4,4012	1,3744	952
936102211	25mm	11	11-600 VAILLANT 100CMVR10_B1A1G1_13	4,4012	1,3744	952
936111211	25mm	11	11-600 VAILLANT 110CMV010_B1A1G1_13	4,8404	1,3744	1047
936112211	25mm	11	11-600 VAILLANT 110CMVR10_B1A1G1_13	4,8404	1,3744	1047
936121211	25mm	11	11-600 VAILLANT 120CMV010_B1A1G1_13	5,2796	1,3744	1142
936122211	25mm	11	11-600 VAILLANT 120CMVR10_B1A1G1_13	5,2796	1,3744	1142
936131211	25mm	11	11-600 VAILLANT 130CMV010_B1A1G1_13	5,7234	1,3744	1238



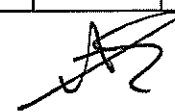
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936142211	25mm	11	11-600 VAILLANT 140CMVR10_B1A1G1_13	6,1626	1,3744	1333
936151211	25mm	11	11-600 VAILLANT 150CMV010_B1A1G1_13	6,6018	1,3744	1428
936152211	25mm	11	11-600 VAILLANT 150CMVR10_B1A1G1_13	6,6018	1,3744	1428
936161211	25mm	11	11-600 VAILLANT 160CMV010_B1A1G1_13	7,0410	1,3744	1523
936162211	25mm	11	11-600 VAILLANT160CMVR10_B1A1G1_13	7,0410	1,3744	1523
936181211	25mm	11	11-600 VAILLANT 180CMV010_B1A1G1_13	7,9240	1,3744	1714
936182211	25mm	11	11-600 VAILLANT 180CMVR10_B1A1G1_13	7,9240	1,3744	1714
936201211	25mm	11	11-600 VAILLANT 200CMV010_B1A1G1_13	8,8024	1,3744	1904
936202211	25mm	11	11-600 VAILLANT 200CMVR10_B1A1G1_13	8,8024	1,3744	1904
936221211	25mm	11	11-600 VAILLANT 220CMV010_B1A1G1_13	9,6808	1,3744	2094
936222211	25mm	11	11-600 VAILLANT 220CMVR10_B1A1G1_13	9,6808	1,3744	2094
936241211	25mm	11	11-600 VAILLANT 240CMV010_B1A1G1_13	10,5638	1,3744	2285
936241211	25mm	11	11-600 VAILLANT 240CMV010_B1A1G1_13	10,5638	1,3744	2285
936261211	25mm	11	11-600 VAILLANT 260CMV010_B1A1G1_13	11,4422	1,3744	2475
936261211	25mm	11	11-600 VAILLANT 260CMV010_B1A1G1_13	11,4422	1,3744	2475
936281211	25mm	11	11-600 VAILLANT 280CMV010_B1A1G1_13	12,3253	1,3744	2666
936281211	25mm	11	11-600 VAILLANT 280CMV010_B1A1G1_13	12,3253	1,3744	2666
936301211	25mm	11	11-600 VAILLANT 300CMV010_B1A1G1_13	13,2036	1,3744	2856
936301211	25mm	11	11-600 VAILLANT 300CMV010_B1A1G1_13	13,2036	1,3744	2856
936301211	25mm	11	11-600 VAILLANT 300CMV010_B1A1G1_13	13,2036	1,3744	2856
939041211	25mm	11	11-900 VAILLANT 040CMV010_B1A1G1_13	2,3688	1,3757	515
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939051211	25mm	11	11-900 VAILLANT 050CMV010_B1A1G1_13	2,9622	1,3757	644
939052211	25mm	11	11-900 VAILLANT 050CMVR10_B1A1G1_13	2,9622	1,3757	644
939061211	25mm	11	11-900 VAILLANT 060CMV010_B1A1G1_13	3,5509	1,3757	772
939062211	25mm	11	11-900 VAILLANT 060CMVR10_B1A1G1_13	3,5509	1,3757	772
939071211	25mm	11	11-900 VAILLANT 070CMV010_B1A1G1_13	4,1443	1,3757	901
939072211	25mm	11	11-900 VAILLANT 070CMVR10_B1A1G1_13	4,1443	1,3757	901
939081211	25mm	11	11-900 VAILLANT 080CMV010_B1A1G1_13	4,7377	1,3757	1030
939082211	25mm	11	11-900 VAILLANT 080CMVR10_B1A1G1_13	4,7377	1,3757	1030
939091211	25mm	11	11-900 VAILLANT 090CMV010_B1A1G1_13	5,3264	1,3757	1158
939092211	25mm	11	11-900 VAILLANT 090CMVR10_B1A1G1_13	5,3264	1,3757	1158
939101211	25mm	11	11-900 VAILLANT 100CMV010_B1A1G1_13	5,9198	1,3757	1287
939102211	25mm	11	11-900 VAILLANT 100CMVR10_B1A1G1_13	5,9198	1,3757	1287
939121211	25mm	11	11-900 VAILLANT 120CMV010_B1A1G1_13	13,0217	1,3757	2831
939121211	25mm	11	11-900 VAILLANT 120CMV010_B1A1G1_13	13,0217	1,3757	2831
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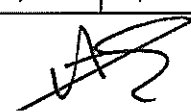
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963041211	25mm	33	33-300 VAILLANT 040CMV010_B1A1G1_13	3,2074	1,3383	602,4
963042241	25mm	33	33-300 VAILLANT 040CMVR10_B0FA1G1_13	3,2074	1,3383	602,4
963042241	25mm	33	33-300 VAILLANT 040CMVR10_B0FA1G1_13	3,2074	1,3383	602,4
963061211	25mm	33	33-300 VAILLANT 060CMV010_B1A1G1_13	4,8111	1,3383	903,6
963061211	25mm	33	33-300 VAILLANT 060CMV010_B1A1G1_13	4,8111	1,3383	903,6
963081211	25mm	33	33-300 VAILLANT 080CMV010_B1A1G1_13	6,4159	1,3383	1205
963101211	25mm	33	33-300 VAILLANT 100CMV010_B1A1G1_13	8,0185	1,3383	1506
963121211	25mm	33	33-300 VAILLANT 120CMV010_B1A1G1_13	9,6211	1,3383	1807
963141211	25mm	33	33-300 VAILLANT 140CMV010_B1A1G1_13	11,2238	1,3383	2108
963161211	25mm	33	33-300 VAILLANT 160CMV010_B1A1G1_13	12,8317	1,3383	2410
963181211	25mm	33	33-300 VAILLANT 180CMV010_B1A1G1_13	14,4344	1,3383	2711
963201211	25mm	33	33-300 VAILLANT 200CMV010_B1A1G1_13	16,0370	1,3383	3012
963221211	25mm	33	33-300 VAILLANT 220CMV010_B1A1G1_13	17,6396	1,3383	3313
963241211	25mm	33	33-300 VAILLANT 240CMV010_B1A1G1_13	19,2423	1,3383	3614
963261211	25mm	33	33-300 VAILLANT 260CMV010_B1A1G1_13	20,8502	1,3383	3916
963281211	25mm	33	33-300 VAILLANT 280CMV010_B1A1G1_13	22,4518	1,3383	4216,8
963281211	25mm	33	33-300 VAILLANT 280CMV010_B1A1G1_13	22,4518	1,3383	4216,8
963301211	25mm	33	33-300 VAILLANT 300CMV010_B1A1G1_13	24,0555	1,3383	4518
963301211	25mm	33	33-300 VAILLANT 300CMV010_B1A1G1_13	24,0555	1,3383	4518
964141211	25mm	33	33-400 VAILLANT 140 CMV010_B1A1G1_13	13,5772	1,346	2628
964151211	25mm	33	33-400 VAILLANT 150CMV010_B1A1G1_13	29,0919	1,346	5631
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965051211	25mm	33	33-500 VAILLANT 050CMV010_B1A1G1_13	5,5717	1,3536	1111
965061211	25mm	33	33-500 VAILLANT 060CMV010_B1A1G1_13	6,6850	1,3536	1333
965071211	25mm	33	33-500 VAILLANT 070CMV010_B1A1G1_13	7,7984	1,3536	1555
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965081211	25mm	33	33-500 VAILLANT 080CMV010_B1A1G1_13	8,9167	1,3536	1778
965091211	25mm	33	33-500 VAILLANT 090CMV010_B1A1G1_13	10,0301	1,3536	2000
965101211	25mm	33	33-500 VAILLANT 100CMV010_B1A1G1_13	11,1434	1,3536	2222
965111211	25mm	33	33-500 VAILLANT 110CMV010_B1A1G1_13	12,2568	1,3536	2444
965121211	25mm	33	33-500 VAILLANT 120CMV010_B1A1G1_13	13,3701	1,3536	2666
965131211	25mm	33	33-500 VAILLANT 130CMV010_B1A1G1_13	14,4884	1,3536	2889
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965141211	25mm	33	33-500 VAILLANT 140CMV010_B1A1G1_13	31,2036	1,3536	6222
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966041211	25mm	33	33-600 VAILLANT 040CMV010_B1A1G1_13	4,9538	1,3613	1018



966042241	25mm	33	33-600 VAILLANT 40CMVR10_BOFA1G1_13	4,9538	1,3613	1018
966042241	25mm	33	33-600 VAILLANT 40CMVR10_BOFA1G1_13	4,9538	1,3613	1018
966051211	25mm	33	33-600 VAILLANT 050CMV010_B1A1G1_13	6,1947	1,3613	1273
966061211	25mm	33	33-600 VAILLANT 060CMV010_B1A1G1_13	7,4356	1,3613	1528
966062241	25mm	33	33-600 VAILLANT 060CMVR10_BOFA1G1_13	7,4356	1,3613	1528
966062241	25mm	33	33-600 VAILLANT 060CMVR10_BOFA1G1_13	7,4356	1,3613	1528
966081211	25mm	33	33-600 VAILLANT 080CMV010_B1A1G1_13	9,9125	1,3613	2037
966082241	25mm	33	33-600 VAILLANT 080CMVR10_BOFA1G1_13	9,9125	1,3613	2037
966082241	25mm	33	33-600 VAILLANT 080CMVR10_BOFA1G1_13	9,9125	1,3613	2037
966091211	25mm	33	33-600 VAILLANT 090CMV010_B1A1G1_13	11,1485	1,3613	2291
966092241	25mm	33	33-600 VAILLANT 090CMVR10_BOFA1G1_13	11,1485	1,3613	2291
966092241	25mm	33	33-600 VAILLANT 090CMVR10_BOFA1G1_13	11,1485	1,3613	2291
966101211	25mm	33	33-600 VAILLANT 100CMV010_B1A1G1_13	12,3894	1,3613	2546
966102241	25mm	33	33-600 VAILLANT 100CMVR10_BOFA1G1_13	12,3894	1,3613	2546
966102241	25mm	33	33-600 VAILLANT 100CMVR10_BOFA1G1_13	12,3894	1,3613	2546
966111211	25mm	33	33-600 VAILLANT 110CMV010_B1A1G1_13	13,6303	1,3613	2801
966112241	25mm	33	33-600 VAILLANT 110CMVR10_BOFA1G1_13	13,6303	1,3613	2801
966112241	25mm	33	33-600 VAILLANT 110CMVR10_BOFA1G1_13	13,6303	1,3613	2801
966121211	25mm	33	33-600 VAILLANT 120CMV010_B1A1G1_13	14,8663	1,3613	3055
966122241	25mm	33	33-600 VAILLANT 120CMVR10_BOFA1G1_13	14,8663	1,3613	3055
966122241	25mm	33	33-600 VAILLANT 120CMVR10_BOFA1G1_13	14,8663	1,3613	3055
966131211	25mm	33	33-600 VAILLANT 130CMV010_B1A1G1_13	16,1072	1,3613	3310
966141211	25mm	33	33-600 VAILLANT 140CMV010_B1A1G1_13	17,3432	1,3613	3564
966142241	25mm	33	33-600 VAILLANT 140CMVR10_BOFA1G1_13	17,3432	1,3613	3564
966142241	25mm	33	33-600 VAILLANT 140CMVR10_BOFA1G1_13	17,3432	1,3613	3564
966151211	25mm	33	33-600 VAILLANT 150CMV010_B1A1G1_13	18,5841	1,3613	3819
966151211	25mm	33	33-600 VAILLANT 150CMV010_B1A1G1_13	18,5841	1,3613	3819
966161211	25mm	33	33-600 VAILLANT 160CMV010_B1A1G1_13	19,8250	1,3613	4074
966162241	25mm	33	33-600 VAILLANT 160CMVR10_BOFA1G1_13	19,8250	1,3613	4074
966162241	25mm	33	33-600 VAILLANT 160CMVR10_BOFA1G1_13	19,8250	1,3613	4074
966181211	25mm	33	33-600 VAILLANT 180CMV010_B1A1G1_13	22,3019	1,3613	4583
966182241	25mm	33	33-600 VAILLANT 180CMVR10_BOFA1G1_13	22,3019	1,3613	4583
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966201211	25mm	33	33-600 VAILLANT 200CMV010_B1A1G1_13	24,7788	1,3613	5092
966202241	25mm	33	33-600 VAILLANT 200CMVR10_BOFA1G1_13	24,7788	1,3613	5092
966202241	25mm	33	33-600 VAILLANT 200CMVR10_BOFA1G1_13	24,7788	1,3613	5092
966221211	25mm	33	33-600 VAILLANT 220CMV010_B1A1G1_13	27,2557	1,3613	5601
966222241	25mm	33	33-600 VAILLANT 220CMVR10_BOFA1G1_13	27,2557	1,3613	5601
966222241	25mm	33	33-600 VAILLANT 220CMVR10_BOFA1G1_13	27,2557	1,3613	5601



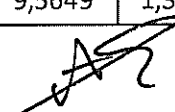
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966242241	25mm	33	33-600 VAILLANT 240CMVR10_BOFA1G1_13	29,7326	1,3613	6110
966261211	25mm	33	33-600 VAILLANT 260CMV010_B1A1G1_13	32,2144	1,3613	6620
966262241	25mm	33	33-600 VAILLANT 260CMVR10_BOFA1G1_13	32,2144	1,3613	6620
966262241	25mm	33	33-600 VAILLANT 260CMVR10_BOFA1G1_13	32,2144	1,3613	6620
966281211	25mm	33	33-600 VAILLANT 280CMV010_B1A1G1_13	34,6913	1,3613	7129
966301211	25mm	33	33-600 VAILLANT 300CMV010_B1A1G1_13	37,1682	1,3613	7638
967071211	25mm	33	33-750 VAILLANT 070CMV010_B1A1G1_13	9,6472	1,3759	2099
967081211	25mm	33	33-750 VAILLANT 080CMV010_B1A1G1_13	11,0260	1,3759	2399
969041211	25mm	33	33-900 VAILLANT 040CMV010_B1A1G1_13	5,9407	1,3904	1368
969042241	25mm	33	33-900 VAILLANT 040CMVR10_BOFA1G1_13	5,9407	1,3904	1368
969042241	25mm	33	33-900 VAILLANT 040CMVR10_BOFA1G1_13	5,9407	1,3904	1368
969051211	25mm	33	33-900 VAILLANT 050CMV010_B1A1G1_13	7,4259	1,3904	1710
969052241	25mm	33	33-900 VAILLANT 050CMVR10_BOFA1G1_13	7,4259	1,3904	1710
969052241	25mm	33	33-900 VAILLANT 050CMVR10_BOFA1G1_13	7,4259	1,3904	1710
969061211	25mm	33	33-900 VAILLANT 060CMV010_B1A1G1_13	8,9111	1,3904	2052
969062241	25mm	33	33-900 VAILLANT 060CMVR10_BOFA1G1_13	8,9111	1,3904	2052
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969072241	25mm	33	33-900 VAILLANT 70CMVR10_BOFA1G1_13	10,3962	1,3904	2394
969072241	25mm	33	33-900 VAILLANT 70CMVR10_BOFA1G1_13	10,3962	1,3904	2394
969081211	25mm	33	33-900 VAILLANT 080CMV010_B1A1G1_13	11,8814	1,3904	2736
969082241	25mm	33	33-900 VAILLANT 80CMVR10_BOFA1G1_13	11,8814	1,3904	2736
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969092241	25mm	33	33-900 VAILLANT 90CMVR10_BOFA1G1_13	13,3666	1,3904	3078
969092241	25mm	33	33-900 VAILLANT 90CMVR10_BOFA1G1_13	13,3666	1,3904	3078
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969102241	25mm	33	33-900 VAILLANT 100CMVR10_BOFA1G1_13	14,8518	1,3904	3420
969102241	25mm	33	33-900 VAILLANT 100CMVR10_BOFA1G1_13	14,8518	1,3904	3420
969111211	25mm	33	33-900 VAILLANT 110CMV010_B1A1G1_13	16,3369	1,3904	3762
969112241	25mm	33	33-900 VAILLANT 110CMVR10_BOFA1G1_13	16,3369	1,3904	3762
969112241	25mm	33	33-900 VAILLANT 110CMVR10_BOFA1G1_13	16,3369	1,3904	3762
969121211	25mm	33	33-900 VAILLANT 120CMV010_B1A1G1_13	17,8221	1,3904	4104
969122241	25mm	33	33-900 VAILLANT 120CMVR10_BOFA1G1_13	17,8221	1,3904	4104
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969131211	25mm	33	33-900 VAILLANT 130CMV010_B1A1G1_13	19,3073	1,3904	4446
969141211	25mm	33	33-900 VAILLANT 140CMV010_B1A1G1_13	20,7925	1,3904	4788
969142241	25mm	33	33-900 VAILLANT 140CMVR10_BOFA1G1_13	20,7925	1,3904	4788
969142241	25mm	33	33-900 VAILLANT 140CMVR10_BOFA1G1_13	20,7925	1,3904	4788



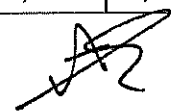
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969161211	25mm	33	33-900 VAILLANT 160CMV010_B1A1G1_13	23,7628	1,3904	5472
969162241	25mm	33	33-900 VAILLANT 160CMVR10_BOFA1G1_13	23,7628	1,3904	5472
969162241	25mm	33	33-900 VAILLANT 160CMVR10_BOFA1G1_13	23,7628	1,3904	5472
969181211	25mm	33	33-900 VAILLANT 180CMV010_B1A1G1_13	26,7332	1,3904	6156
969201211	25mm	33	33-900 VAILLANT 200CMV010_B1A1G1_13	29,7035	1,3904	6840
974181211	25mm	21	21-400 VAILLANT 180CMV010_B1A1G1_13	9,5695	1,3384	1798
974181211	25mm	21	21-400 VAILLANT 180CMV010_B1A1G1_13	9,5695	1,3384	1798
974201211	25mm	21	21-400 VAILLANT 0200CMV010_B1A1G1_13	15,9509	1,3384	2997
974201211	25mm	21	21-400 VAILLANT 0200CMV010_B1A1G1_13	15,9509	1,3384	2997
975041211	25mm	21	21-500 VAILLANT 040CMV010_B1A1G1_13	2,4508	1,3458	474
975042231	25mm	21	21-500 VAILLANT 040CMVR10_BOAOG1_13	2,4508	1,3458	474
975042231	25mm	21	21-500 VAILLANT 040CMVR10_BOAOG1_13	2,4508	1,3458	474
975051211	25mm	21	21-500 VAILLANT 050CMV010_B1A1G1_13	3,0661	1,3458	593
975052231	25mm	21	21-500 VAILLANT 050CMVR10_BOFA1G1_1	3,0661	1,3458	593
975052231	25mm	21	21-500 VAILLANT 050CMVR10_BOFA1G1_1	3,0661	1,3458	593
975061211	25mm	21	21-500 VAILLANT 060CMV010_B1A1G1_13	3,6762	1,3458	711
975062231	25mm	21	21-500 VAILLANT 060CMVR10_BOAOG1_13	3,6762	1,3458	711
975062231	25mm	21	21-500 VAILLANT 060CMVR10_BOAOG1_13	3,6762	1,3458	711
975071211	25mm	21	21-500 VAILLANT 070CMV010_B1A1G1_13	4,2915	1,3458	830
975081211	25mm	21	21-500 VAILLANT 080CMV010_B1A1G1_13	4,9016	1,3458	948
975082231	25mm	21	21-500 VRD 080CMVR10_BOAOG1_13	4,9016	1,3458	948
975082231	25mm	21	21-500 VRD 080CMVR10_BOAOG1_13	4,9016	1,3458	948
975091211	25mm	21	21-500 VAILLANT 090CMV010_B1A1G1_13	5,5168	1,3458	1067
975092231	25mm	21	21-500 VAILLANT 090CMVR10_BOAOG1_13	5,5168	1,3458	1067
975092231	25mm	21	21-500 VAILLANT 090CMVR10_BOAOG1_13	5,5168	1,3458	1067
975101211	25mm	21	21-500 VAILLANT 100CMV010_B1A1G1_13	6,1270	1,3458	1185
975102231	25mm	21	21-500VRD 100CMVR10_BOAOG1_13	6,1270	1,3458	1185
975102231	25mm	21	21-500VRD 100CMVR10_BOAOG1_13	6,1270	1,3458	1185
975111211	25mm	21	21-500 VAILLANT 110CMV010_B1A1G1_13	6,7422	1,3458	1304
975121211	25mm	21	21-500 VAILLANT 120CMV010_B1A1G1_13	7,3523	1,3458	1422
975122231	25mm	21	21-500 VAILLANT 120CMVR10_BOAOG1_13	7,3523	1,3458	1422
975122231	25mm	21	21-500 VAILLANT 120CMVR10_BOAOG1_13	7,3523	1,3458	1422
975131211	25mm	21	21-500 VAILLANT 130CMV010_B1A1G1_13	7,9676	1,3458	1541
975141211	25mm	21	21-500 VAILLANT 140CMV010_B1A1G1_13	8,5777	1,3458	1659
975142231	25mm	21	21-500 VAILLANT 140CMVR10_BOAOG1_13	8,5777	1,3458	1659
975142231	25mm	21	21-500 VAILLANT 140CMVR10_BOAOG1_13	8,5777	1,3458	1659
975151211	25mm	21	21-500 VAILLANT 150CMV010_B1A1G1_13	9,1930	1,3458	1778



975152231	25mm	21	21-500 VAILLANT 150CMVR10_BOAOG1_13	9,1930	1,3458	1778
975152231	25mm	21	21-500 VAILLANT 150CMVR10_BOAOG1_13	9,1930	1,3458	1778
975161211	25mm	21	21-500 VAILLANT 160CMV010_B1A1G1_13	9,8031	1,3458	1896
975162231	25mm	21	21-500 VAILLANT 160CMVR10_BOAOG1_13	9,8031	1,3458	1896
975162231	25mm	21	21-500 VAILLANT 160CMVR10_BOAOG1_13	9,8031	1,3458	1896
975181211	25mm	21	21-500 VAILLANT 180CMV010_B1A1G1_13	11,0285	1,3458	2133
975201211	25mm	21	21-500 VAILLANT 200CMV010_B1A1G1_13	18,3809	1,3458	3555
975201211	25mm	21	21-500 VAILLANT 200CMV010_B1A1G1_13	18,3809	1,3458	3555
976041211	25mm	21	21-600 VAILLANT 040CMV010_B1A1G1_13	2,7314	1,3533	544
976042231	25mm	21	21-600 VAILLANT 040CMVR10_BOAOG1_13	2,7314	1,3533	544
976042231	25mm	21	21-600 VAILLANT 040CMVR10_BOAOG1_13	2,7314	1,3533	544
976051211	25mm	21	21-600 VAILLANT 050CMV010_B1A1G1_13	3,4193	1,3533	681
976052231	25mm	21	21-600 VAILLANT 050CMVR10_BOAOG1_13	3,4193	1,3533	681
976052231	25mm	21	21-600 VAILLANT 050CMVR10_BOAOG1_13	3,4193	1,3533	681
976061211	25mm	21	21-600 VAILLANT 060CMV010_B1A1G1_13	4,1021	1,3533	817
976062231	25mm	21	21-600 VAILLANT 060CMVR10_BOAOG1_13	4,1021	1,3533	817
976062231	25mm	21	21-600 VAILLANT 060CMVR10_BOAOG1_13	4,1021	1,3533	817
976071211	25mm	21	21-600 VAILLANT 070CMV010_B1A1G1_13	4,7849	1,3533	953
976072231	25mm	21	21-600 VAILLANT 070CMVR10_BOAOG1_13	4,7849	1,3533	953
976072231	25mm	21	21-600 VAILLANT 070CMVR10_BOAOG1_13	4,7849	1,3533	953
976081211	25mm	21	21-600 VAILLANT 080CMV010_B1A1G1_13	5,4678	1,3533	1089
976082231	25mm	21	21-600 VAILLANT 080CMVR10_BOAOG1_13	5,4678	1,3533	1089
976082231	25mm	21	21-600 VAILLANT 080CMVR10_BOAOG1_13	5,4678	1,3533	1089
976091211	25mm	21	21-600 VAILLANT 090CMV010_B1A1G1_13	6,1506	1,3533	1225
976092231	25mm	21	21-600 VAILLANT 090CMVR10_BOAOG1_13	6,1506	1,3533	1225
976092231	25mm	21	21-600 VAILLANT 090CMVR10_BOAOG1_13	6,1506	1,3533	1225
976101211	25mm	21	21-600 VAILLANT 100CMV010_B1A1G1_13	6,8335	1,3533	1361
976102231	25mm	21	21-600 VAILLANT 100CMVR10_BOAOG1_13	6,8335	1,3533	1361
976102231	25mm	21	21-600 VAILLANT 100CMVR10_BOAOG1_13	6,8335	1,3533	1361
976111211	25mm	21	21-600 VAILLANT 110CMV010_B1A1G1_13	7,5163	1,3533	1497
976112231	25mm	21	21-600 VAILLANT 110CMVR10_BOAOG1_13	7,5163	1,3533	1497
976112231	25mm	21	21-600 VAILLANT 110CMVR10_BOAOG1_13	7,5163	1,3533	1497
976121211	25mm	21	21-600 VAILLANT 120CMV010_B1A1G1_13	8,1992	1,3533	1633
976122231	25mm	21	21-600 VAILLANT 120CMVR10_BOAOG1_13	8,1992	1,3533	1633
976122231	25mm	21	21-600 VAILLANT 120CMVR10_BOAOG1_13	8,1992	1,3533	1633
976131211	25mm	21	21-600 VAILLANT 130CMV010_B1A1G1_13	8,8820	1,3533	1769
976132231	25mm	21	21-600 VAILLANT 130CMVR10_BOAOG1_13	8,8820	1,3533	1769
976132231	25mm	21	21-600 VAILLANT 130CMVR10_BOAOG1_13	8,8820	1,3533	1769
976141211	25mm	21	21-600 VAILLANT 140CMV010_B1A1G1_13	9,5649	1,3533	1905

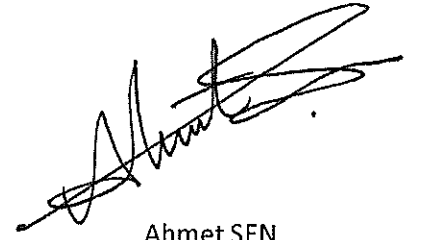


976142231	25mm	21	21-600 VAILLANT 140CMVR10_BOA0G1_13	9,5649	1,3533	1905
976142231	25mm	21	21-600 VAILLANT 140CMVR10_BOA0G1_13	9,5649	1,3533	1905
976151211	25mm	21	21-600 VAILLANT 150CMV010_B1A1G1_13	10,2527	1,3533	2042
976151211	25mm	21	21-600 VAILLANT 150CMV010_B1A1G1_13	10,2527	1,3533	2042
976161211	25mm	21	21-600 VAILLANT 160CMV010_B1A1G1_13	10,9356	1,3533	2178
976162231	25mm	21	21-600 VAILLANT 160CMVR10_BOA0G1_13	10,9356	1,3533	2178
976162231	25mm	21	21-600 VAILLANT 160CMVR10_BOA0G1_13	10,9356	1,3533	2178
976181211	25mm	21	21-600 VAILLANT 180CMV010_B1A1G1_13	12,3013	1,3533	2450
976182231	25mm	21	21-600 VAILLANT 180CMVR10_BOA0G1_13	12,3013	1,3533	2450
976182231	25mm	21	21-600 VAILLANT 180CMVR10_BOA0G1_13	12,3013	1,3533	2450
976201211	25mm	21	21-600 VAILLANT 200CMV010_B1A1G1_13	13,6670	1,3533	2722
976202231	25mm	21	21-600 VAILLANT 200CMVR10_BOA0G1_13	13,6670	1,3533	2722
976202231	25mm	21	21-600 VAILLANT 200CMVR10_BOA0G1_13	13,6670	1,3533	2722
979041211	25mm	21	21-900 VAILLANT 040CMV010_B1A1G1_13	3,4000	1,3746	736
979042231	25mm	21	21-900 VAILLANT 040CMVR10_BOA0G1_13	3,4000	1,3746	736
979042231	25mm	21	21-900 VAILLANT 040CMVR10_BOA0G1_13	3,4000	1,3746	736
979051211	25mm	21	21-900 VAILLANT 050CMV010_B1A1G1_13	4,2499	1,3746	920
979052231	25mm	21	21-900 VAILLANT 050CMVR10_BOA0G1_13	4,2499	1,3746	920
979052231	25mm	21	21-900 VAILLANT 050CMVR10_BOA0G1_13	4,2499	1,3746	920
979061211	25mm	21	21-900 VAILLANT 060CMV010_B1A1G1_13	5,0999	1,3746	1104
979062231	25mm	21	21-900 VAILLANT 060CMVR10_BOA0G1_13	5,0999	1,3746	1104
979062231	25mm	21	21-900 VAILLANT 060CMVR10_BOA0G1_13	5,0999	1,3746	1104
979071211	25mm	21	21-900 VAILLANT 070CMV010_B1A1G1_13	5,9499	1,3746	1288
979072231	25mm	21	21-900 VAILLANT 070CMVR10_BOA0G1_13	5,9499	1,3746	1288
979072231	25mm	21	21-900 VAILLANT 070CMVR10_BOA0G1_13	5,9499	1,3746	1288
979081211	25mm	21	21-900 VAILLANT 080CMV010_B1A1G1_13	6,7999	1,3746	1472
979082231	25mm	21	21-900 VAILLANT 080CMVR10_BOA0G1_13	6,7999	1,3746	1472
979082231	25mm	21	21-900 VAILLANT 080CMVR10_BOA0G1_13	6,7999	1,3746	1472
979091211	25mm	21	21-900 VAILLANT 090CMV010_B1A1G1_13	7,6499	1,3746	1656
979101211	25mm	21	21-900 VAILLANT 100CMV010_B1A1G1_13	8,4999	1,3746	1840
979111211	25mm	21	21-900 VAILLANT 110CMV010_B1A1G1_13	9,3499	1,3746	2024
979121211	25mm	21	21-900 VAILLANT 120CMV010_B1A1G1_13	10,1999	1,3746	2208
979122231	25mm	21	21-900 VAILLANT 120CMVR10_BOA0G1_13	10,1999	1,3746	2208
979122231	25mm	21	21-900 VAILLANT 120CMVR10_BOA0G1_13	10,1999	1,3746	2208
979131211	25mm	21	21-900 VAILLANT 130CMV010_B1A1G1_13	11,0499	1,3746	2392
979131211	25mm	21	21-900 VAILLANT 130CMV010_B1A1G1_13	11,0499	1,3746	2392
979141211	25mm	21	21-900 VAILLANT 140CMV010_B1A1G1_13	11,8999	1,3746	2576
979151211	25mm	21	21-900 VAILLANT 150CMV010_B1A1G1_13	12,7498	1,3746	2760
979151211	25mm	21	21-900 VAILLANT 150CMV010_B1A1G1_13	12,7498	1,3746	2760



979161211	25mm	21	21-900 VAILLANT 160CMV010_B1A1G1_13	13,5998	1,3746	2944
979161211	25mm	21	21-900 VAILLANT 160CMV010_B1A1G1_13	13,5998	1,3746	2944
979181211	25mm	21	21-900 VAILLANT 180CMV010_B1A1G1_13	15,2998	1,3746	3312
979201211	25mm	21	21-900 VAILLANT 200CMV010_B1A1G1_13	16,9998	1,3746	3680
979201211	25mm	21	21-900 VAILLANT 200CMV010_B1A1G1_13	16,9998	1,3746	3680

Yer, Tarih/Place, Date: Bozüyük, 28.07.2016



Ahmet ŞEN

Ar-Ge Merkezi Direktörü
R&D Center Director