

GRUPPI VENTOLA • FAN UNIT • LUFTERRAD EINHEIT • GROUPE VENTILATEUR • GRUPO VENTILADOR
PNEUS

TAV. 7-17.2
 TAB. R.
 TAB. 0

TOS.	CODICE/CODE	660	880	1100	1650	2200	DENOMINAZIONE	DENOMINATION	BEZEICHNUNG	DENOMINATION	DENOMINACION	DENOMINACAO
1	061.1104VN	1	1	1	1	1	COPERTURA	COVERING	DECKUNG	COUVERTURE	COBERTURA	COBERTURA
2	061.1140VN	1	1				LAMIERA	PLATE	BLATT	PLAQUE	HOJA	FLOHA
2	061.1141VN						LAMIERA OMA - BARG - AGRIC	PLATE	BLATT	PLAQUE	HOJA	FLOHA
3	061.1075VN	1	1	1	1	1	SUPPORTO	SUPPORT	HALTER	SUPPORT	HOJA	FLOHA
4	061.6162VN	1	1	1	1	1	SUPPORTO	SUPPORT	HALTER	SUPPORT	SOPORTE	SUSTENTACAO
4A	061.6161VN	1	1	1	1	1	SUPPORTO	SUPPORT	HALTER	SUPPORT	SOPORTE	SUSTENTACAO
5	061.1444VN	1	1	1	1	1	SUPPORTO	SUPPORT	HALTER	SUPPORT	SOPORTE	SUSTENTACAO
6	061.1075PVN	1	1	1	1	1	PIASTRA	GEAR	HALTER	SUPPORT	SOPORTE	SUSTENTACAO
7	023.005P	1	1	1	1	1	MULTIPLICATORE	GEAR	PLATTE	SUPPORT	SOPORTE	SUSTENTACAO
8	001.821GC	1	1	1	1	1	MULTIPLICATORE	MULTIPLIER	VERVIELFACHER	SOUTTEN	SOPORTE	SUSTENTACAO
8	001.821VC	1	1	1	1	1	CHIOCCIOLA PRJ	WASHER	SCHEIBE	MULTIPLICATEUR	MULTIPLICADOR	PLACA
8	001.821VC	1	1	1	1	1	CHIOCCIOLA OMA	WASHER	SCHEIBE	RONDELLE	ARANDELA	ARANDELA
8A	001.821BC	1	1	1	1	1	CHIOCCIOLA BARG-AGRIC	WASHER	SCHEIBE	RONDELLE	ARANDELA	ARANDELA
8A	001.828GC	1	1	1	1	1	CHIOCCIOLA PRJ	WASHER	SCHEIBE	RONDELLE	ARANDELA	ARANDELA
8A	001.828VC	1	1	1	1	1	CHIOCCIOLA OMA	WASHER	SCHEIBE	RONDELLE	ARANDELA	ARANDELA
8A	001.828BC	1	1	1	1	1	CHIOCCIOLA BARG-AGRIC	WASHER	SCHEIBE	RONDELLE	ARANDELA	ARANDELA
9	061.513VN	1	1	1	1	1	PARAURTI	BUMPER	HEBEL	RONDELLE	ARANDELA	ARANDELA
9A	061.512VN	1	1	1	1	1	PARAURTI	BUMPER	HEBEL	RONDELLE	ARANDELA	ARANDELA
10	001.603CG	1	1	1	1	1	CORPO PRJ	BODY	STORFÄNGER	PARE-CHOCS	PARACHOQUES	PARA CHOQUES
10	001.603VC	1	1	1	1	1	CORPO OMA	BODY	STORFÄNGER	PARE-CHOCS	PARACHOQUES	PARA CHOQUES
10	001.603BC	1	1	1	1	1	CORPO BARG-AGRIC	BODY	KORPER	CORPS	CUERPO	CORPO
11	061.1068VN	1	1	1	1	1	LEVA	BODY	KORPER	CORPS	CUERPO	CORPO
11	061.1067VN	1	1	1	1	1	LEVA	LEVER	HEBEL	LEVIER	CUERPO	CORPO
12	001.601VC	1	1	1	1	1	RIDUZIONE PRJ	REDUCTION	HEBEL	LEVIER	PALANCA	ALAVANCA
12	001.601VC	1	1	1	1	1	RIDUZIONE OMA	REDUCTION	VERKLEINERUNG	LEVIER	PALANCA	ALAVANCA
12	001.601BC	1	1	1	1	1	RIDUZIONE BARG-AGRIC	REDUCTION	VERKLEINERUNG	REDUCTION	REDUCCION	REDUCCAO
13	001.602GC	1	1	1	1	1	RIDUZIONE BARG-AGRIC	REDUCTION	VERKLEINERUNG	REDUCTION	REDUCCION	REDUCCAO
13	001.602VC	1	1	1	1	1	CORPO PRJ	BODY	KORPER	REDUCTION	REDUCCION	REDUCCAO
13	001.602BC	1	1	1	1	1	CORPO OMA	BODY	KORPER	CORPS	CUERPO	CORPO
13	001.602BC	1	1	1	1	1	CORPO BARG-AGRIC	BODY	KORPER	CORPS	CUERPO	CORPO
14	001.606GC	6	6	6	6	6	CURVA PRJ	CURVE	KORPER	CORPS	CUERPO	CORPO
14	001.606VC	6	6	6	6	6	CURVA OMA	CURVE	KORPER	CORPS	CUERPO	CORPO
14	001.606BC	6	6	6	6	6	CURVA BARG-AGRIC	CURVE	KORPER	CORPS	CUERPO	CORPO
15	001.609GC	1	1	1	1	1	PROLUNGA PRJ	EXTENSION	KURVE	COURBE	CURVA	CURVA
15	001.609VC	1	1	1	1	1	PROLUNGA OMA	EXTENSION	KURVE	COURBE	CURVA	CURVA
15	001.609BC	1	1	1	1	1	PROLUNGA BARG-AGRIC	EXTENSION	VERLANGERUNGSSTUCK	RALLONGE	PROLONGACION	EXTENSÃO
16	000.20760	2	2	2	2	2	MOLLA	SPRING	VERLANGERUNGSSTUCK	RALLONGE	PROLONGACION	EXTENSÃO
		2	2	2	2	2		FEDER	RESSORT	RALLONGE	PROLONGACION	EXTENSÃO
										MUELLE		MOLA

GRUPPI VENTOLA • FAN UNIT • LUFTEARRAD EINHEIT • GROUPE VENTILATEUR • GRUPO VENTILADOR											
PNEUS											
CODICE/CODE	650	880	1100	1650	2200	DENOMINAZIONE	DENOMINATION	BEZEICHNUNG	DENOMINATION	DENOMINACION	DENOMINACAO
17 308.0162	2	2	2	2	2	COLLARE	COLLAR	SCHELLE	COLLAR	COLLIER	COLLIER
18 308.0165	10	10	10	10	10	COLLARE	COLLAR	SCHELLE	COLLAR	COLLIER	COLLIER
19 308.01612Z	1	1	1	1	1	RETE ASPIRAZIONE	VACUUM NET	ANSAUGENNETZ	RESEAU ASPIRATION	MALLA DE ASPIRACION	MALLA DE ASPIRACAO
20 001.63435	1	1	1	1	1	COPERCHIO	COVER	DECKEL	COVER	TAPA	TAPA
20 001.63435B	1	1	1	1	1	COPERCHIO	COVER	DECKEL	COVER	TAPA	TAPA
21 036.208	1	1	1	1	1	DISTANZIALE	SPACER	DISTANZSTUECK	ENTRETOISE	SEPARADOR	ESPAÇADOR
22 035.050VN	1	1	1	1	1	VENTOLA	FAN	LUFTEARRAD	VENTILATEUR	VENTOINHA	SUSTENTACAO
23 061.519VN	1	1	1	1	1	SUPPORTO	SUPPORT	HALTER	SUPPORT	SOPORTE	SUSTENTACAO
24 017.207	14	14	14	14	14	VITE	SCREW	SCHRAUBE	VIS	TORNILLO	PARAFUSO
25 AM4500008	24	24	24	24	24	RONDELLA	WASHER	SCHIBE	RONDELLE	ARANDELA	ANILHA
26 AM2300008	26	26	26	26	26	DADO	NUT	MUTTER	ECROU	TUERCA	PORCA
27 AM4500010	47	47	47	47	47	RONDELLA	WASHER	SCHIBE	RONDELLE	ARANDELA	ANILHA
28 017.214	14	14	14	14	14	VITE	SCREW	SCHRAUBE	VIS	TORNILLO	PARAFUSO
29 AM4708242	16	16	16	16	16	RONDELLA	WASHER	SCHIBE	RONDELLE	ARANDELA	ANILHA
30 017.205	8	8	8	8	8	VITE	SCREW	SCHRAUBE	VIS	TORNILLO	PARAFUSO
31 017.010	16	16	16	16	16	RONDELLA	WASHER	SCHIBE	RONDELLE	ARANDELA	ANILHA
32 017.363A	16	16	16	16	16	VITE	SCREW	SCHRAUBE	VIS	TORNILLO	PARAFUSO
33 017.217A	12	12	12	12	12	VITE	SCREW	SCHRAUBE	VIS	TORNILLO	PARAFUSO
34 AM2300010	30	30	30	30	30	DADO	NUT	MUTTER	ECROU	TUERCA	PORCA
35 AM4500012	8	8	8	8	8	RONDELLA	WASHER	SCHIBE	RONDELLE	ARANDELA	ANILHA
36 AM0101260	4	4	4	4	4	VITE	SCREW	SCHRAUBE	VIS	TORNILLO	PARAFUSO
37 AM3100012	4	4	4	4	4	DADO	NUT	MUTTER	ECROU	TUERCA	PORCA
38 061.1102VN	1	1	1	1	1	STAFFA	BRACKET	BUGEL	BRIDE	BRIDA	SUPORTER
39 061.1103VN	1	1	1	1	1	STAFFA	BRACKET	BUGEL	BRIDE	BRIDA	SUPORTER
40 017.208	2	2	2	2	2	VITE	SCREW	SCHRAUBE	VIS	TORNILLO	PARAFUSO
41 017.065	2	2	2	2	2	VITE	SCREW	SCHRAUBE	VIS	TORNILLO	PARAFUSO
42 017.016	26	26	26	26	26	RONDELLA	WASHER	SCHIBE	RONDELLE	ARANDELA	ANILHA
43 AM0101035	14	14	14	14	14	VITE	SCREW	SCHRAUBE	VIS	TORNILLO	PARAFUSO
44 049.0204	4	4	4	4	4	GUARNIZIONE	SEAL	SEAL	SEAL	SEAL	SEAL
45 047.0302	4	4	4	4	4	RACCORDO	CONNECTION	ANSCHLUB	RACCORD	TORNILLO	ANILHA
46 047.320B	1	1	1	1	1	GOMITO	REDUCTION	VERKLEINERUNG	REDUCTION	REDUCTION	REDUCAO
47 047.510	2	2	2	2	2	COLLETTORE	JOINT	KOLLEKTOR	COLLECTEUR	RECOLLECTOR	RECOLHEOR
48 013.041	2	2	2	2	2	TUBO	HOSE	SCHLAUCH	TUYAU	TUBO	MANGUEIRA
49 029.021	4	4	4	4	4	MOLLA	SPRING	FEDER	RESSORT	MUELLE	MOLA
51 047.512	2	2	2	2	2	COLLETTORE	JOINT	KOLLEKTOR	COLLECTEUR	RECOLLECTOR	RECOLHEOR
52 047.1111	2	2	2	2	2	TAPPO	PLUG	VERCHUSS	BOUCHON	TAPON	PLUGUE

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TAV. 7.17.2
 TAB. R.
 TAF. 0

TOS.	CODICE/CODE	650	880	1100	1650	2200	DENOMINAZIONE	DENOMINATION	BEZEICHNUNG	DENOMINATION	DENOMINACION	DENOMINACAO
							RIDUZIONE	REDUCTION	VERKLEINERUNG	REDUCCION	REDUCCION	REDUCCAO
53	047.300	2	2	2	2	2	NIPLES	NIPLES	NIPLES	NIPLES	NIPLES	NIPLES
54	047.338	2	2	2	2	2	NIPLES	NIPLES	NIPLES	NIPLES	NIPLES	NIPLES
55	061.340VN	1	1	1	1	1	PORTA LUCI	LINGJTS HOLDER	LICHT GEHÄUSE	PORTÉ-FEUX	SOPORTE LUZ	SOPORTE LUZ
56	061.342VN	1	1	1	1	1	PORTA LUCI	LINGJTS HOLDER	LICHT GEHÄUSE	PORTÉ-FEUX	SOPORTE LUZ	SOPORTE LUZ
57	061.341VN	2	2	2	2	2	STAFFA	BRACKET	BUGEL	BRIDE	SUPORTER	SUPORTER
58	056.004Q	1	1	1	1	1	KIT ILLUMINAZIONE	LIGHTING KIT SYSTEM	KIT INSTALLATION D'ÉCLAIRAGE	AUSTAATTUNG LICHTER	KIT SISTEMA DE ILLUMINACION	KIT DE ILLUMINAÇÃO
59	049.102	4	4	4	4	4	GOMMINA PASSACAVO	RUBBER	GUMMI	CAOUTCHOUÇ PASSE-CÂBLE	PEQUENA GOMA PASACABELE	ROLHA DE BORRACHA
60	061.1454	1	1	1	1	1	STAFFA	BRACKET	BUGEL	BRIDE	BRIDA	SUPORTER
61	017.247	2	2	2	2	2	VITE	SCREW	SCHRAUBE	VIS	TORNILLO	PARAFUSO
62	A01000403VN	1	1	1	1	1	PIEDINO	SUPPORT	Standfuß	PIED DE SLOTTEN	SOPORTE DE PIE	PARAFUSO
63	017.097	1	1	1	1	1	PERNO	PIN	ZAPFEN	PIVOT	PERNO	SOPORTE
64	017.370A	1	1	1	1	1	COPIGLIA	ELASTIC PIN	ELASTISCH. SPLINT	PIN	CLAVIJA	LATCH DE BOCCACCHA
65	047.318A	1	1	1	1	1	PROLUNGA	EXTENSION	VERLANGERUNGSSTÜCK	RALLONGE	PROLONGACION	EXTENSAO
66	001.804GC	1	1	1	1	1	TERMINALE PRJ	TERMINAL	SCHIEDSCHUH	TERMINAL	TERMINAL	TERMINAL
67	001.804VC	1	1	1	1	1	TERMINALE OMA	TERMINAL	SCHIEDSCHUH	TERMINAL	TERMINAL	TERMINAL
68	001.804BC	1	1	1	1	1	TERMINALE BARG-AGRIC	TERMINAL	SCHIEDSCHUH	TERMINAL	TERMINAL	TERMINAL
69	308.01613.01	3	3	3	3	3	BOCCHETTA	DRAIN	ABSAUGDÜSE	BOUCHE	BOQUILLA	BOCAL
70	308.01613.02	3	3	3	3	3	BOCCHETTA	DRAIN	ABSAUGDÜSE	BOUCHE	BOQUILLA	BOCAL
71	308.01613.03	3	3	3	3	3	BECCUCCIO	BEAK	ABFLUAROHHR	BEC	PITORRO	BICAL
72	017.127	24	24	24	24	24	VITE	SCREW	SCHRAUBE	VIS	TORNILLO	PARAFUSO
73	017.304	24	24	24	24	24	DADO	NUT	MUTTER	EGROU	TUERCA	PARAFUSO
74	013.040	3	3	3	3	3	TUBO	HOSE	SCHLAUCH	TUYAU	TUBO	MANGUEIRA
75	047.1902	3	3	3	3	3	RACCORDO	CONNECTION	ANSCHLUB	RACCORD	TORNILLO	ANILHA
76	048.0100	3	3	3	3	3	GHIERA	RING NUT	NUTMUTTER	COLLIER DE SERRAGE	ARANDELA	FORCA DO ANEL
77	047.321	3	3	3	3	3	RUBINETTO	COCK	SCHLUSSHANDVENTIL	RUBINET	VALVULA DE COMPUERTA	TORNEIRA
78	047.300D	3	3	3	3	3	RACCORDO	CONNECTION	ANSCHLUB	RACCORD	TORNILLO	ANILHA
79	049.1002	3	3	3	3	3	ANELLO IN GOMMA	RUBBER RING	GUMMIRING	BAGUE EN CAOUTCHOUÇ	ANILLO DE GOMA	ANEL DE BORRACHA
80	053.7010	3	3	3	3	3	PATTINO	GUIDE SHOE	GLEITSTUECK	PATIN	TEJA	SAPATA DA GUJA
81	061.4612VN	1	1	1	1	1	LAMIERA	PLATE	BLATT	PLAQUE	HOJA	FLOHA
82	001.505GC	2	2	2	2	2	CURVA PRJ	CURVE	KURVE	COURBE	CURVA	CURVA
83	001.505VC	2	2	2	2	2	CURVA OMA	CURVE	KURVE	COURBE	CURVA	CURVA
84	001.505BC	2	2	2	2	2	CURVA BARG-AGRIC	CURVE	KURVE	COURBE	CURVA	CURVA
85	047.306A	2	2	2	2	2	RIDUZIONE	REDUCTION	VERKLEINERUNG	REDUCCION	REDUCCION	REDUCCAO
86	047.0948	2	2	2	2	2	CURVA	CURVE	KURVE	COURBE	CURVA	CURVA
87	061.1548	2	2	2	2	2	TUBO	HOSE	SCHLAUCH	TUYAU	TUBO	MANGUEIRA
88	001.522C	2	2	2	2	2	FASCETTA	CLAMP	SHELL	COLLIER	FAJA	BRACADEIRA

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PNEUS

TAV. 7.1-7.2
TAF. 0

CODICE/CODE	DENOMINAZIONE	BEZEICHNUNG	DENOMINATION	DENOMINACION	DENOMINACAO	R.	
						7.1-7.2	0
85 001.623C	DIFUSORE OMA	DIFUSOR	DIFUSEUR	DIFUSOR	DIFUSOR		
85 001.622BC	DIFUSORE BARG-AGRIC	DIFUSOR	DIFUSEUR	DIFUSOR	DIFUSOR		
86 001.607GC	PROLUNGA PRJ	EXTENSION	EXTENSION	PROLONGACION	EXTENSAO		
86 001.607VC	PROLUNGA OMA	EXTENSION	EXTENSION	PROLONGACION	EXTENSAO		
86 001.607BC	PROLUNGA BARG-AGRIC	EXTENSION	EXTENSION	PROLONGACION	EXTENSAO		
87 017.306	DADO	NUT	MUTTER	BAR	BARRA		
88 017.203	VITE	SCREW	SCHRAUBE	DEBOUT	PORCA		
88 017.208	VITE	SCREW	SCHRAUBE	DEBOUT	PORCA		
90 017.505	VITE	SCREW	SCHRAUBE	DEBOUT	PORCA		
91 061.679	DIFUSORE	DIFUSOR	DIFUSEUR	DIFUSOR	DIFUSOR		
92 061.1537	FLANGIA	FLANGE	FLANSCH MIT OR	BRIDE	BRIDA		
93 061.0241	BARRA	BARR	STANGE	BAR	BARRA		
94 061.0244	BRACCIO DX	ARM	ARM	DEBOUT	BARRA		
95 111.910	MARTINETTO IDRAULICO	HIDRAULIC SHIFT	HYDRAUL. VERSCHIEBUNG	DEPALCEMENT HIDRAUL.	ACCIONAMIENTO IDRAULICO		
96 AM0101080	VITE	SCREW	SCHRAUBE	DEPALCEMENT HIDRAUL.	ACCIONAMIENTO IDRAULICO		
97 059.803	MOLLA	SPRING	FEDER	VISS	TORNILLO		
98 AM4600027	RONDELLA	WASHER	SCHIBE	RESSORT	MUELLE		
99 AM2300020	DADO	NUT	MUTTER	RONDELLE	ARANDELA		
100 061.0247	PERNO	PIN	ZAPFEN	ECROU	TUERCA		
101 017.223C	VITE	SCREW	SCHRAUBE	PIVOT	PERNO		
102 061.0246	GUIDA	GUIDE SHOE	ANLEITUNG	VIS	TORNILLO		
103 017.236A	VITE	SCREW	SCHRAUBE	GUIDE	GUIA		
104 AM7010105	INGRASSATORE	GREASER	SCHMIERER	TUBE DE GRAISSE	TUBO DE GRASA		
105 AM0216100	VITE	SCREW	SCHRAUBE	VISS	TORNILLO		
106 AM4500016	RONDELLA	WASHER	SCHIBE	RONDELLE	ARANDELA		
107 AM3100016	DADO	NUT	MUTTER	RONDELLE	ARANDELA		
108 AA3540420	MARTINETTO IDRAULICO	HIDRAULIC SHIFT	HYDRAUL. VERSCHIEBUNG	DEPALCEMENT HIDRAUL.	ACCIONAMIENTO IDRAULICO		
109 061.0242	TELAIO	FRAME	RAHMEN	DEPALCEMENT HIDRAUL.	ACCIONAMIENTO IDRAULICO		
110 AM4500020	RONDELLA	WASHER	SCHIBE	CHASSIS	BASTIDOR		
111 056.409	TAPPO	PLUG	VERCHLUSS	RONDELLE	ARANDELA		
112 056.407	TAPPO	PLUG	VERCHLUSS	BOUCHON	TAPON		
113 061.0248	STAFFA	BRACKET	BUGEL	BOUCHON	TAPON		
114 061.0249	PIATTO	PLATE	TELLER	BRIDE	BRIDA		
115 061.0243	BRACCIO SX	ARM	ARM	PLAT	PLATO		
116 055.1306	VOLANTINO	GRIP HANDLE	EINSTELKNOPF	DEBOUT	BRAZO		
117 061.0245	PUNTA BRACCIO	ARM	ARM	DEBOUT	BRAZO		

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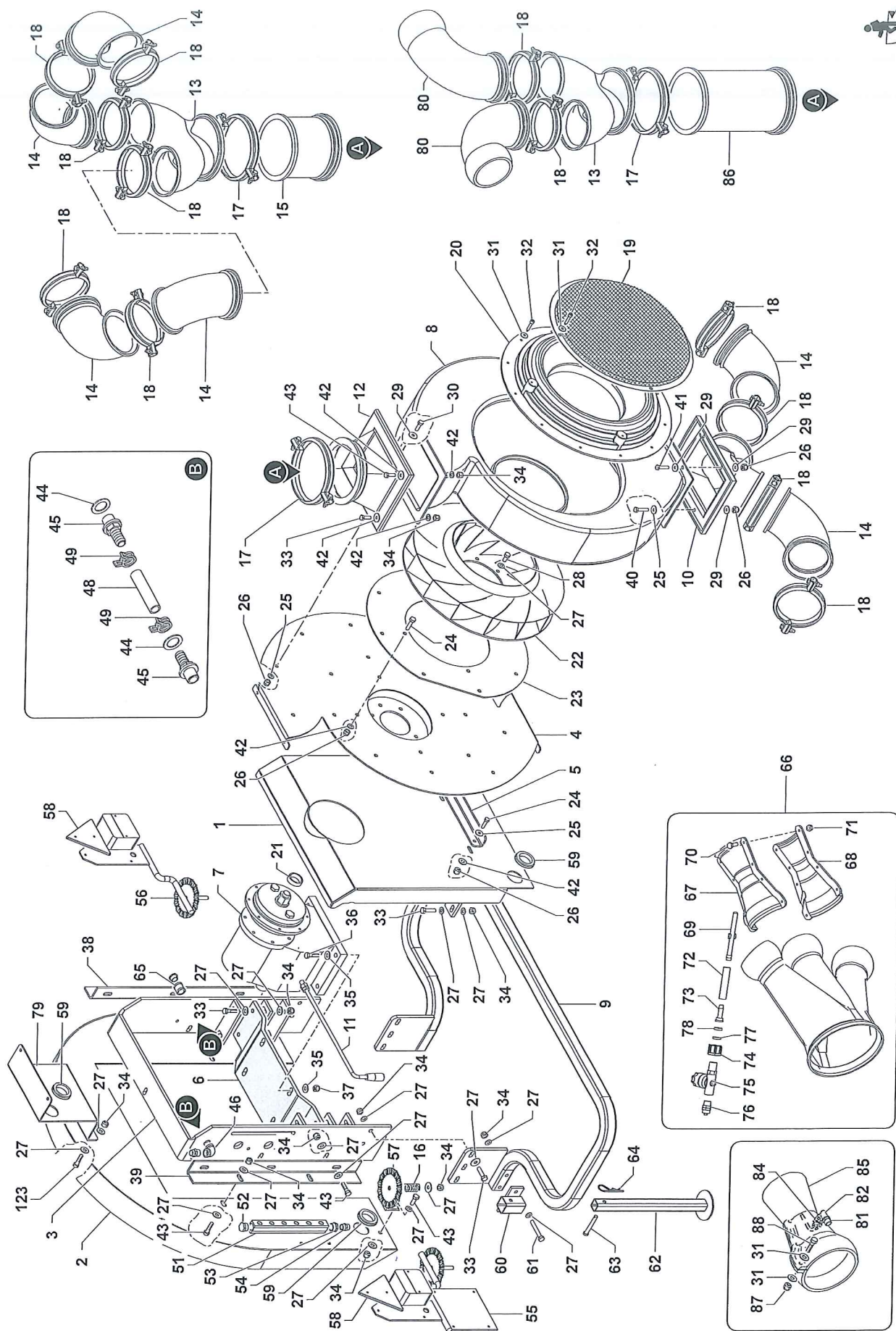
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TAB. TAF.
R. 0

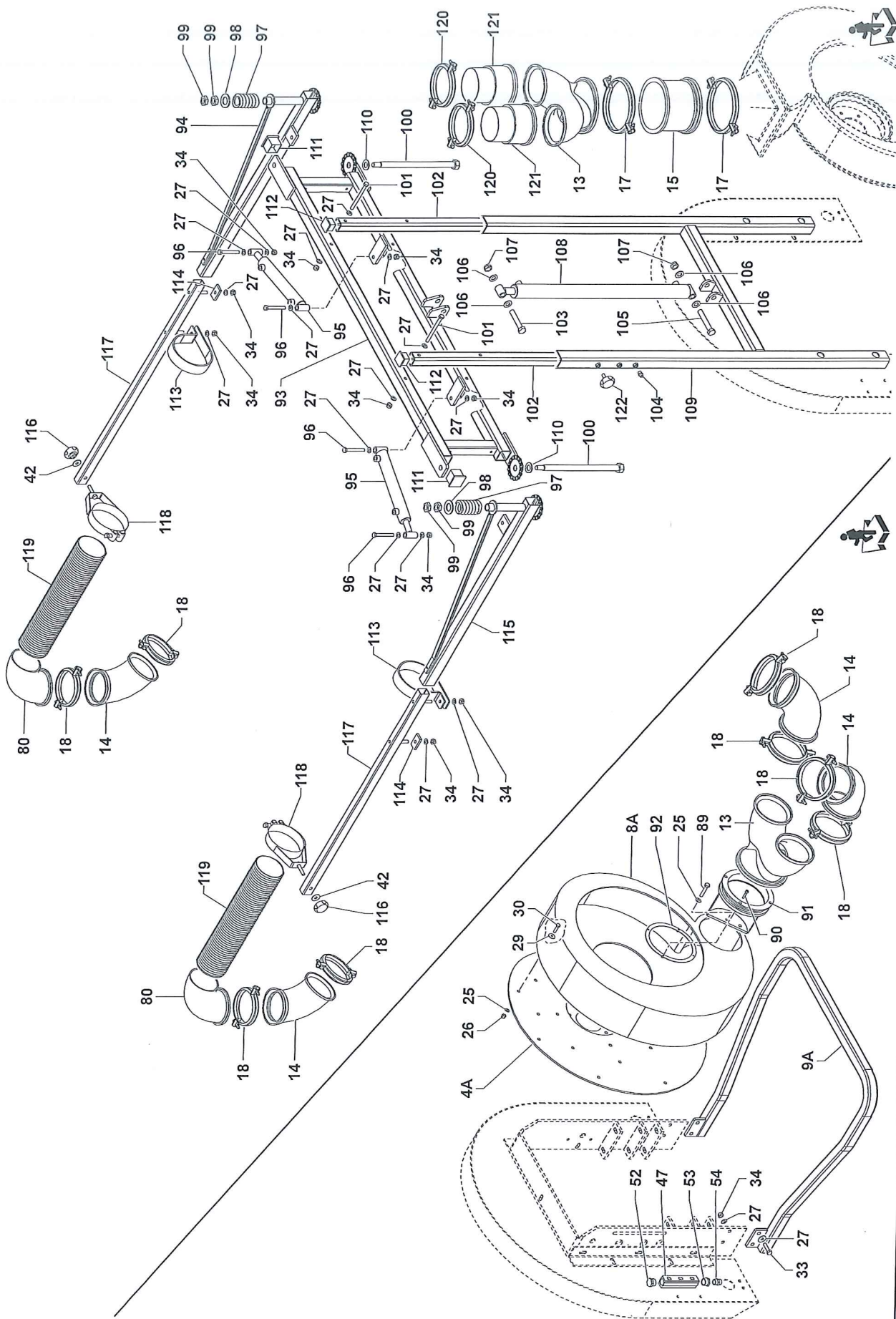
POS.	CODICE/CODE	660	880	1100	1650	2200	DENOMINAZIONE	DENOMINATION	BEZEICHNUNG	DENOMINATION	DENOMINACION	DENOMINACAO
118	061.02410	2	2	2	2	2	FASCETTA	CLAMP	SHELL	COLLIER	FAJA	BRACADEIRA
119	013.033	2	2	2	2	2	TUBO	HOSE	SCHLAUCH	TUYAU	TUBO	MANGUEIRA
120	029.085	2	2	2	2	2	FASCETTA	CLAMP	SHELL	COLLIER	FAJA	BRACADEIRA
121	001.826C	2	2	2	2	2	PROLUNGA PRJ	EXTENSION	VERLANGERUNGSSTUCK	RALLONGE	PROLONGACION	EXTENSAO
121	001.826BC	2	2	2	2	2	PROLUNGA BARG-AGRIC	EXTENSION	VERLANGERUNGSSTUCK	RALLONGE	PROLONGACION	EXTENSAO
121	001.827C	2	2	2	2	2	PROLUNGA OMA	EXTENSION	VERLANGERUNGSSTUCK	RALLONGE	PROLONGACION	EXTENSAO
122	055.1408	4	4	4	4	4	VOLANTINO	GRIP HANDLE	EINSTELKNOPF	BOUTON	MANDO	COMANDO
123	AM101030	4	4	4	4	4	VITE	SCREW	SCHRAUBE	VIS	TORNILLO	PARAFUSO



TAV.	R.
TAB.	7.1
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PNEUS (CHIOCCIOLA USCITA DOPPIA)



VARIANTI PNEUS (CHIOCCIOLA USCITA SINGOLA - CHIOCCIOLA USCITA DOPPIA CON SCAVALLANTE)

TAV.	R.
TAB.	7.2
TAF.	0

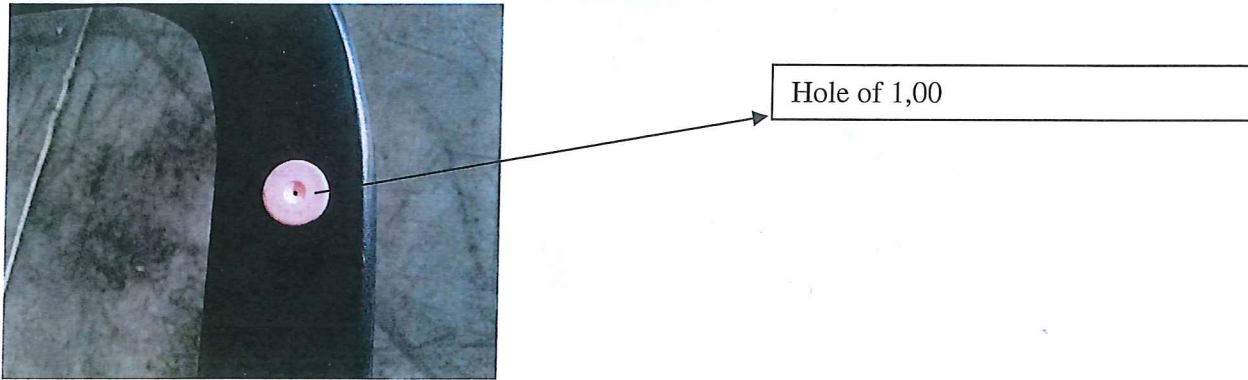


HOW TO KNOW THE FLOW RATE ON THE PNEUS SYSTEM (VENTURI)

As we well know the CIMA sprayers have the flow rate calibration but after a discussion with our technical department and the check on the caliber of CIMA, we consider our solution the best and precise one.

In fact the flow rate on our sprayers are determined from the hole on the nozzle and it allows to the operator a uniform spray at the flow rate he desire.

Picture of the hole of the ceramic nozzle mounted on PNEUS SYSTEM



i.e. this is a standard 1,00 hole . to know how much water we spray on field you consider the spray label hereby

HOLE Ø (mm)	DISC Ø (mm)	COD	Diagram	l/min (Portata) l/min (Flow rate)											
				1 bar	2 bar	3 bar	4 bar	5 bar	6 bar	7 bar	8 bar	9 bar	10 bar	15 bar	20 bar
0,8	15	HP15008		0,48	0,67	0,83	0,95	1,07	1,17	1,26	1,35	1,43	1,51	1,84	2,13
	18	HP18008													
	30	HP30008		0,38	0,53	0,65	0,75	0,84	0,92	0,99	1,06	1,13	1,19	1,46	1,68
1,0	15	HP15010		0,62	0,88	1,08	1,24	1,39	1,52	1,65	1,76	1,87	1,97	2,41	2,78
	18	HP18010													
	30	HP30010		0,48	0,68	0,84	0,97	1,08	1,18	1,28	1,37	1,45	1,53	1,87	2,16
1,2	15	HP15012		1,02	1,45	1,77	2,04	2,29	2,50	2,71	2,89	3,07	3,23	3,96	4,57
	18	HP18012													
	30	HP30012		0,80	1,13	1,39	1,60	1,79	1,95	2,12	2,27	2,41	2,54	3,11	3,59
1,5	15	HP15015		1,46	2,07	2,54	2,93	3,27	3,59	3,87	4,14	4,39	4,63	5,67	6,55
	18	HP18015													
	30	HP30015		1,01	1,43	1,75	2,03	2,26	2,48	2,68	2,86	3,04	3,20	3,92	4,53
1,8	15	HP15018		2,20	3,11	3,82	4,41	4,93	5,40	5,83	6,23	6,61	6,97	8,53	9,85
	18	HP18018													
	30	HP30018		1,57	2,22	2,73	3,15	3,52	3,85	4,16	4,45	4,72	4,98	6,09	7,04
2,0	15	HP15020		2,57	3,64	4,46	5,14	5,75	6,30	6,81	7,27	7,72	8,13	9,96	11,50
	18	HP18020													
	30	HP30020		1,76	2,49	3,05	3,52	3,94	4,31	4,66	4,98	5,28	5,57	6,82	7,88

PRJ 0537010

PRJ 0537012

PRJ 0537015

PRJ 0537018

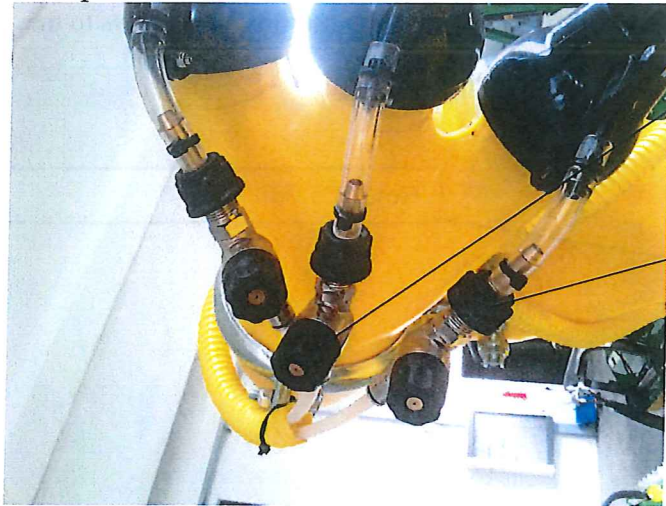
PRJ 0537020



As you can see the flow rate lt/min that a nozzle, of 1,00 hole dimension at 4 bar, sprays is constantly 1,24 lt/min. This is only possibility to be sure about the flow rate. Even CIMA is using the nozzle inside and the flow rate is determined by the hole of the nozzles.

HOW TO CHANGE THE NOZZLES INSIDE

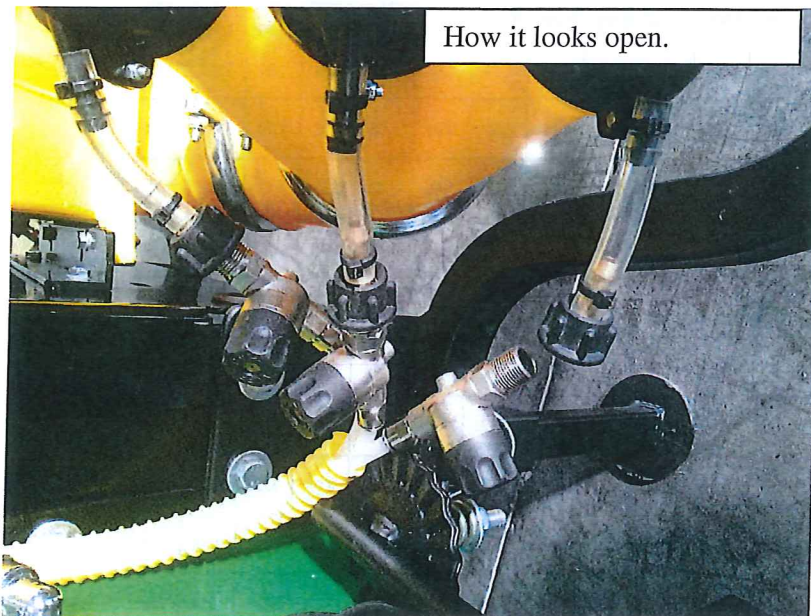
1st step



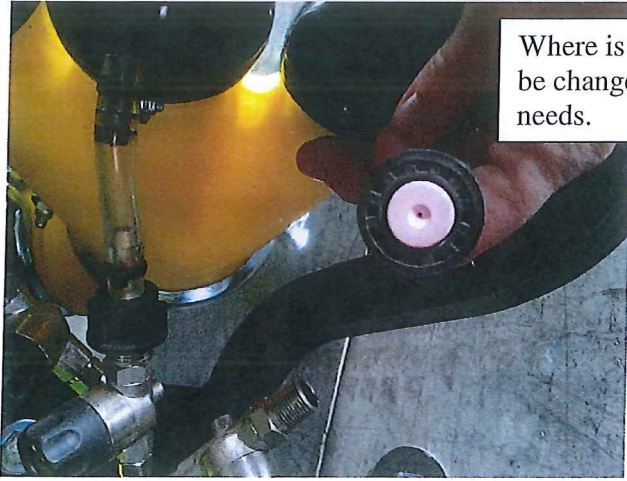
Taps to open and close the spray nozzles. Not water is coming out when closed

Place where is located the ceramic nozzles.

2 step



How it looks open.



Where is located the nozzle that can be changed based on customer needs.