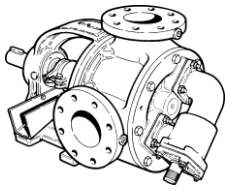
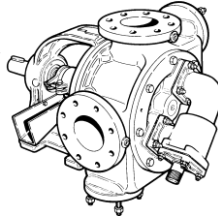


LISTE DES PIECES DE RECHANGE POUR POMPES VARISCO ROTATIVES VOLUMETRIQUES SERIE 'V'

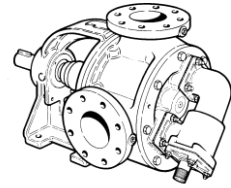
ECO-TECH distributeur des pompes VARISCO en France



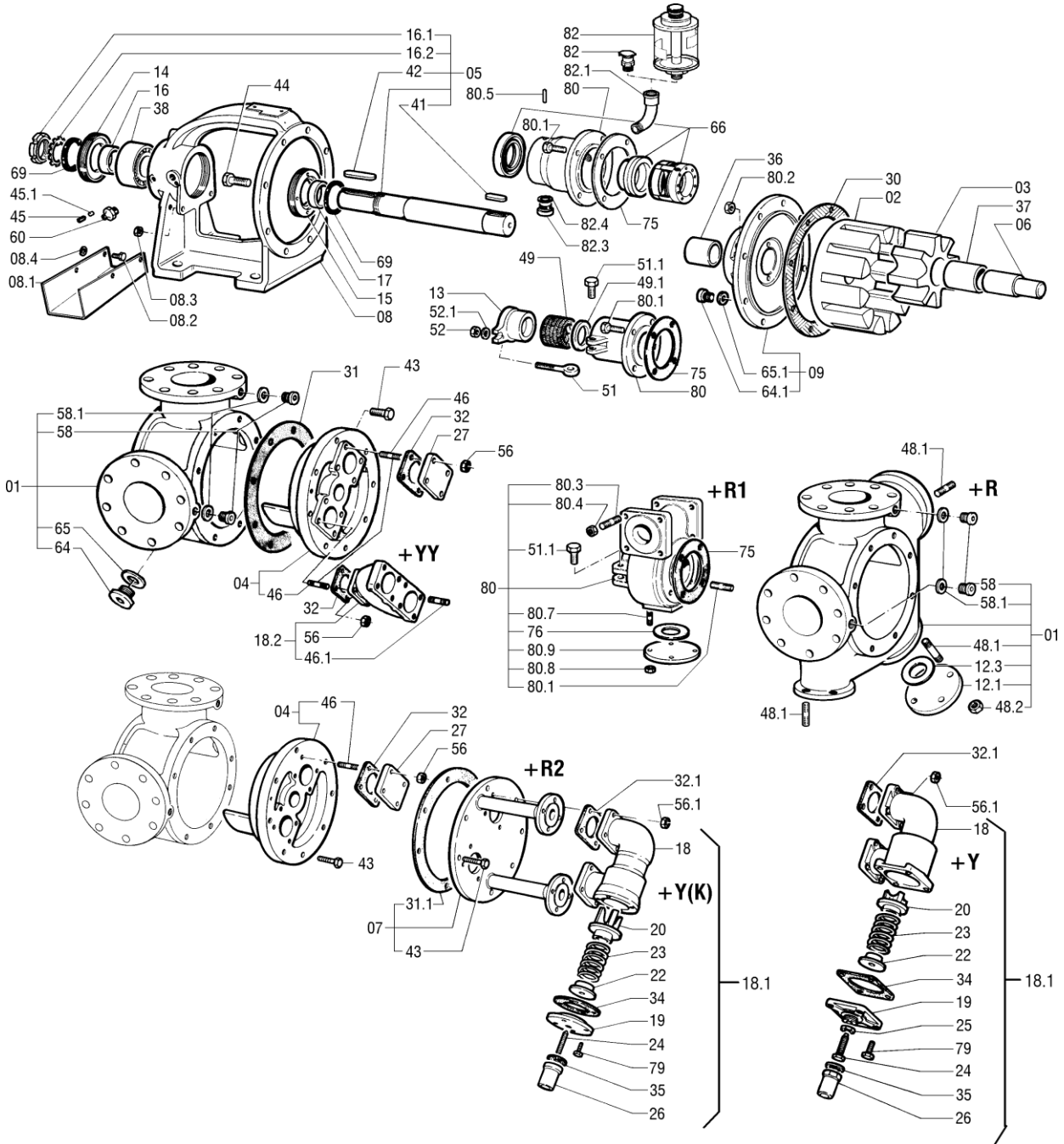
V100-2 SP Code 1001 0394
V100-2 SPG Code 1001 0400
V100-2 SPK Code 1001 0443



V100-2 SPHTR Code 1001 0405



V100-2 ST4W Code 1001 0413
V100-2 ST4BS Code 1001 0409
V100-2 ST4K Code 1001 0446



Rif. N°. Pos. Nr. Ref. no. Réf. N°.	Quant	Denominazione	Part name	Den. Comm. Type	Mat.*	Codice Vecchio OldPart.N°	Codice e Nuov o New Part.N°	V100-ZSP	V100-2SPG	V100-2SPHTR	V100-2ST4W	V100-2ST4BS	V100-2SPK	V100-2ST4K	
01	1	Corpo (1)	Casing (1)		GS	5319 3031	10019366	○	○		○	○			
		(2)	(2)		GS	5319 3032	10008057	⊗	⊗	○	⊗	⊗			
		(1)	(1)		K	5319 5008	10008067						○	○	
02	1	Rotore	Rotor		GS	3765 3019	10006597	○	○	○	○	○			
					K	3765 5008	10006669						○	○	
03	1	Ruota oziosa	Idler		GS	3780 3025	10006746	○	○	○	○				
					GSH	3780 3030	10006750						○		
					K	3780 5010	10006823							○	○
04	1	Coperchio (3)	Cover (3)		GS	5270 3015	10008015	○	○	○	○	○			
					K	5270 5009	10019367							○	○
					K		10015929							⊗	⊗
					K		10015929							Ⓜ	Ⓜ
05	1	Albero (4)	Shaft (4)	D.55	SH	5032 4014	10007620	○	○	○	○				
					K5	5032 5033	10007630							○	○
06	1	Perno	Idler pin	D.60	T	3540 4019	10005900	○	○		○				
					T2	3540 4020	10005901			○					
					K9	3540 5041	10005941							○	○
07	1	Camera di prerisc. (5)	Heating jacket (5)		S+K	5135 4009	10019368						⊗	⊗	
						5135 4011	10019369								Ⓜ
08	1	Supporto	Bearing housing		G	3872 3016	10006892	○	○	○	○	○	○	○	
08.1	1	Colatoio	Drip tray		S	3435 4003	10005479	○	○	○					
					K	3435 5003	10005485							○	
08.2	2	Vite	Screw	M 8 x20 DIN933	S	1478 4010	10001937	○	○	○					
					K	1478 5008	10002027								○
08.3	2	Dado	Nut	M 8 DIN934	S	1420 4004	10001420	○	○	○					
					K	1420 5004	10001435								○
08.4	2	Rondella	Washer	M 8 DIN 125A	S	1450 4003	10001689	○	○	○					
					K	1450 5016	10001718								○
09	1	Flangia supporto (6)	Rear cover (6)		GS	5375 3016	10008105	○	○	○					
					GS	3375 3023	10005154				○	○			
					K	3375 5016	10005175							○	
					K	3375 5028	10005180								○
12.1	1	Flangia	Flange	DN40 PN16 UNI 6093	S	3362 4002	10005133			○					
12.3	1	Guarnizione	Gasket	50 x 88 x2	E3	3450 0254	10005593			○					
13	1	Premitreccia	Gland		G	3690 3007	10006518	○	○	○					
					K	3690 5006	10006527								○
14	1	Copricuscinetto	Bearing cover		G	3287 3020	10004807	○	○		○	○	○	○	
					G	3287 3021	10004808	⊗	⊗	○	⊗	⊗			
15	1	Copricuscinetto	Bearing cover		G	3287 3022	10004809	○	○		○	○	○	○	
					G	3287 3023	10004810	⊗	⊗	○	⊗	⊗			
16	1	Ghiera	Sleeve	50 x 60 x 16	S	3107 4510	10004246	○	○	○	○	○	○	○	
16.1	1	Ghiera	Sleeve	M 50 x1,5	S	1430 4007	10001576	○	○	○	○	○	○	○	
16.2	1	Rondella	Washer	MB7 UNI 3073 D.50	S	1452 4003	10001722	○	○	○	○	○	○	○	
17	1	Ghiera	Sleeve	50 x 60 x 16	S	3107 4510	10004246	○	○	○	○	○	○	○	
18	1	Corpo By-pass	By-pass casing		G	3240 3019	10004460	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ			
	2				G	3240 3019	10004460	°	°	°	°	°			
	1				K	3240 5048	10004524						Ⓜ	Ⓜ	
18.1	1	By-pass	By-pass		G	5090 3028	10007746	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ			
	2				G	5090 3024	10007745	°	°	°	°	°			
	1				K	5090 5017	10007763						Ⓜ	Ⓜ	
18.2	2	Raccordo doppio (7)	Double manifold (7)		G	5240 3026	10019370	°	°	°	°	°			
19	1	Coperchio By-pass	By-pass cover		G	3240 3004	10004450	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ			
	2				G	3240 3004	10004450	°	°	°	°	°			
	1				K	3240 5053	10004528						Ⓜ	Ⓜ	
20	1	Valvola By-pass	By-pass check valve		G	3240 3029	10004468	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ			
	2				G	3240 3029	10004468	°	°	°	°	°			
	1				K	3240 5051	10004526						Ⓜ	Ⓜ	

Rif. N°. Pos. Nr. Ref. no. Réf. N°.	Quant.	Denominazione	Part name	Den. Comm. Type	Mat.*	Codice Vecchio Old Part.N°	Codice Nuovo New Part.N°	V100-2SP	V100-2SPG	V100-2SPHTR	V100-2ST4W	V100-2ST4BS	V100-2SPK	V100-2ST4K	
22	1	Piattello By-pass	By-pass plate		G	3240 3022	10004462	®	®	®	®	®			
	2				G	3240 3022	10004462	°	°	°	°	°			
	1				K	3240 5056	10004529							®	®
23	1	Molla By-pass	By-pass spring	D. 8 x 42 x 95 x 15,5	SHT	3495 4020	10005789	®	®	®	®	®			
	2				SHT	3495 4020	10005789	°	°	°	°	°			
	1				K	3495 5006	10005798							®	®
24	1	Vite By-pass	By-pass screw	M 12 x 50 DIN914	B	3240 2002	10004443	®	®	®	®	®			
	2				B	3240 2002	10004443	°	°	°	°	°			
	1				K	3240 5032	10004513							®	®
25	1	Dado	Nut		B	3240 2007	10004447	®	®	®	®	®			
	2				B	3240 2007	10004447	°	°	°	°	°			
26	1	Cappellotto By-pass	By-pass cap		A	3240 1001	10004440	®	®	®	®	®			
	2				A	3240 1001	10004440	°	°	°	°	°			
	1				K	3240 5000	10004493							®	®
27	2	Flangia By-pass	By-pass flange		G	3362 3006	10005127	°	°	°	°	°			
					K	3362 5002	10005138							°	°
30 (**)	1	Guarnizione corpo	Casing gasket	281 x 359 x 0,5											
31 (**)	1	Guarnizione coperchio	Cover gasket	281 x 359 x 0,5											
31.1	1	Guarnizione	Gasket		E3	3450 0054	10005516						©	©	
					E3	3450 0055	1001 9371							®	®
32 (**)	2	Guarnizione	Gasket												
32.1	2	Guarnizione	Gasket		E3	3450 0007	10005495	®	®	®	®	®	®	®	
					E3	3450 0007	10005495	°	°	°	°	°			
34	1	Guarnizione	Gasket		E3	3450 0022	10005506	®	®	®	®	®			
	2				E3	3450 0022	10005506	°	°	°	°	°			
	1				E3	3450 0100	10005520							®	®
35	1	Guarnizione cappell.	Cap gasket		E3	3450 0013	10005499	®	®	®	®	®			
	2				E3	3450 0013	10005499	°	°	°	°	°			
	1				E3	3450 0029	10005512							®	®
36	1	Bronzina supporto	Bearing bush	55 x 70 x 80	AD10	3120 2033	10004308	°	°	°	°				
					G	3120 3012	10004340		°						
					GR	3120 0026	10004273						°	°	°
37	1	Bronzina ruota oziosa	Idler bush	60 x 75 x 100	AD10	3120 2028	10004305	°	°	°	°				
					G	3120 3005	10004336		°						
					GR	3120 0017	10004267						°	°	°
38	1	Cuscinetto	Ball bearing	3310 HT	S	1418 0091	10001388	°	°	°	°	°	°	°	
41	1	Linguetta	Key	14 x 9 x 40 DIN 6885A	S	1434 4024	10001602	°	°	°	°				
					K	1434 5012	10001628							°	°
42	1	Linguetta	Key	14 x 9 x 100 DIN 6885A	S	1434 4023	10001601	°	°	°	°	°	°	°	
43 (*)	8	Vite	Screw	M 16 x 40 DIN933	S			°	°	°	°	°			
					K									°	°
43 (*)	8	Prigioniero	Stud	M 16 x 90	K	3975 5030	1001 9372						©	©	
					K	3975 5030	1001 9372							®	®
44 (*)	8	Vite	Screw	M 16 x 55 DIN931	S			°	°	°	°	°			
					K									°	°
45 (*)	2	Vite	Screw	M 6 x 16 DIN913	S			°	°	°	°	°	°	°	
45.1 (*)	2	Pastiglia	Shim	D. 4,8 x 3	R			°	°	°	°	°	°	°	
46 (*)	8	Prigioniero	Stud	M 10 x 25 DIN938	S			°	°		°	°			
				M 10 x 30 DIN938	S						°				
				M 10 x 25 DIN938	K									°	°
				M 10 x 35 DIN933	K	1468 5004	1000 1846							©	©
				M 10 x 45 DIN938	K	1468 5005	1000 1847							®	®
46.1	16	Prigioniero	Stud	M 10 x 30 DIN938	S	1468 4008	1000 1825	°	°	°	°	°			
48.1	12	Prigioniero	Stud	M 16 x 35 DIN938	S	1468 4016	1000 1830	©	©	°	°	©	©		
48.2	12	Dado	Nut	M 16 DIN934	S	1420 4009	1000 1425	©	©	°	°	©	©		
49	1	Baderna	Packing	55 x 75 x 10 x 5	TE	5060 0036	1000 7648	°	°					°	
				55 x 75 x 10 UP3075		5060 0013	1000 7644					°			

Rif. N°. Pos. Nr. Ref. no. Réf. N°.	Quant.	Denominazione	Part name	Den. Comm. Type	Mat.*	Codice Vecchio Old Part.N°	Codice Nuovo New Part.N°	V100-2SP	V100-2SPG	V100-2SPHTR	V100-2ST4W	V100-2ST4BS	V100-2SPK	V100-2ST4K
49.1	1	Anello	Ring		K	3045 5019	10004092	○	○	○			○	
51	2	Tirante	Eyebolt	M 10 x 60 DIN444B	H	1466 5002	10001815	○	○	○			○	
51.1	2	Vite	Screw	M 10 x 30 DIN933	S	1478 4026	10001949			○				
				M 10 x 35 DIN933	S	1478 4027	10001950	○	○					
				M 10 x 30 DIN933	K	1478 5027	10002044						○	
52	2	Dado	Nut	M 10 DIN934	S	1420 4005	10001421	○	○	○				
					K	1420 5006	10001437							○
52.1	2	Rondella	Washer	M 10 DIN125A	S	1450 4005	10001691	○	○	○				
					K	1450 5001	10001704							○
56 (*)	8	Dado	Nut	M 10 DIN934	S	1420 4005	10001421	○	○	○	○	○	○	○
56.1	8	Dado	Nut	M 10 DIN934	S	1420 4005	10001421	⊗	⊗	⊗	⊗	⊗		
	16				S	1420 4005	10001421	°	°	°	°	°		
	8				K	1420 5006	10001437							⊗
58 (*)	2	Tappo	Plug	R 1/4" DIN 908	S			○	○	○	○	○		
					K									○
58.1 (**)	2	Guarnizione	Gasket	1/4"										
60 (*)	1	Ingrassatore	Grease nipple	1/4"	S			○	○	○	○	○	○	○
64 (*)	2	Tappo	Plug	R 1/2" DIN 908	S			○	○		○	○		
	1				K								○	○
64.1 (*)	1	Tappo	Plug	R 1/2" DIN 908	S			○	○	○	○	○		
					K								○	○
65 (**)	2	Guarnizione	Gasket	1/2"										
65.1 (**)	1	Guarnizione	Gasket	1/2"										
66	1	Tenuta completa	Mechanical seal	N 55 WCT - FL		5919 4012	10008952				○			
				N 55 GCT - FL		5919 4011	10008951				○		○	
69	2	Paraolio	Oil seal			1408 6008	10001297	○	○		○	○	○	○
75 (**)	1	Guarnizione	Gasket	106 x 154 x 0,5										
76	1	Guarnizione	Gasket	28 x 60 x 2	E3	3450 0258	10005595	°	°	°				
79	4	Vite	Screw	M 10 x 25 DIN933	S	1478 4025	10001948	⊗	⊗	⊗	⊗	⊗		
	8			M 10 x 25 DIN933	S	1478 4025	10001948	°	°	°	°	°		
	5			M 8 x 20 DIN933	K	1478 5008	10002027						⊗	⊗
80	1	Portabadema	Stuffing box		G	3615 3011	10006160	○	○	○				
					GS	5615 3012	10008485	°	°	°				
					K	3615 5007	10006204						○	
		G	3615 3332		10017588						○	○		
		K			10017587								○	
80.1	4	Vite	Screw	M 10 x 35 DIN933	S	1478 4027	10001950	○	○	○	○	○		
					K	1478 5029	10002045						○	○
					S	1468 4007	10001824	°	°	°				
80.2	4	Prigioniero	Stud	M 10 x 25 DIN938	S	1468 4007	10001824	○	○	○	○			
80.3	8	Prigioniero	Stud	M 16 x 40 DIN938	S	1468 4017	10001831	°	°	°				
					K	1420 5006	10001437							○
80.4	8	Dado	Nut	M 16 DIN934	S	1420 4009	10001425	°	°	°				
80.5	1	Spina	Spring pin	4 x 20	H	1463 5007	10001784				○	○		○
80.7	4	Prigioniero	Stud	M 12 x 30 DIN938	S	1468 4010	10001827	°	°	°				
80.8	4	Dado	Nut	M 12 DIN934	S	1420 4006	10001422	°	°	°				
80.9	1	Flangia	Flange	DN20 PN16 UNI 6093	S	3362 4001	10005132	°	°	°				
82	1	Oliatore	Oil lubricator	R 1/4" KLG 4	S	1444 0053	10001671				○	○		○
				R 1/4"		1444 0055	10001672				°	°	°	
82.1	1	Curva	Elbow	R 1/4"	G	1601 3002	10002292				○	○		○
82.3	3	Tappo	Plug	R 1/4" DIN 908	S	1671 4002	10002410				○	○		
					K	1671 5002	10002414							○
82.4	3	Guarnizione	Gasket	1/4"	D	3450 0600	10005657				○	○		○
(*)	1	Serie viterie	Set of screws				10015176	○	○		○	○		
							10015178				○			
							10015177							○
(**)	1	Serie guarnizioni	Set of gaskets				10014967	○	○		○	○	○	○
							10014968				○			

Note:

- 1) Completo di tappi (58, 64) e guarnizioni (58.1, 65).
- 2) Completo di tappi (58), guarnizioni, (12.3, 58.1), prigionieri (48.1), flangia (12.1) e dadi (48.2).
- 3) Completo di prigionieri (46).
- 4) Completo di linguette (41, 42), ghiera (16.1) e rondella (16.2).
- 5) Completo di viti (43) e guarnizione (31.1).
- 6) Completo di tappo (64.1) e guarniz. (65.1).
- 7) Completo di prigionieri (46.1).
- 8) Completo di prigionieri (80.1, 80.3, 80.7), dadi (80.4, 80.8), flangia (80.9) e guarnizioni (75, 76).

- ° + R Corpo riscaldato
- ° + R1 Tenuta riscaldata
- © + R2 Coperchio riscaldato senza by-pass
- ® + R2Y Coperchio riscaldato con by-pass
- ° + O2 Oliatore da 140 ml in vetro
- ® + Y Con by-pass
- ° + YY Con doppio by-pass

*** Materiali di costruzione**

A	= Alluminio
B	= Bronzo
AD10	= Bronzo AD10
D	= Guarniti o fibra
E3	= Centellen VS 3820
G	= Ghisa
GR	= Grafite
GS	= Ghisa sferoidale
GSH	= Ghisa sferoidale sulfinizzata
H	= Acciaio inox AISI 304
K	= Acciaio inox AISI 316
K5	= Acciaio inox SAF 2205
K9	= Acciaio inox AISI 329
R	= Rame
S	= Acciaio
SH	= Acciaio trattato
SHT	= Acciaio per alte temperature
T	= Acciaio cementato
T2	= Acciaio K110
TE	= Teflon

Ordinare il materiale indicando sempre la quantità, la denominazione, il codice del pezzo, il tipo ed il numero della pompa.

Notes:

- 1) Complete with plugs (58, 64) and gaskets (58.1, 65).
- 2) Complete with plugs (58), and gaskets (12.3, 58.1), studs (48.1), flange (12.1) and nuts (48.2).
- 3) Complete with studs (46).
- 4) Complete with keys (41, 42), sleeve (16.1) and washer (16.2).
- 5) Complete with screws (43) and gasket (31.1).
- 6) Compl. with plugs (64.1) and gaskets (65.1).
- 7) Complete with studs (46.1).
- 8) Complete with studs (80.1, 80.3, 80.7), nuts (80.4, 80.8), flange (80.9) and gaskets (75, 76).

- ° + R Heating jacket on casing
- ° + R1 Heating jacket on stuffing box
- © + R2 Heating jacket on cover without by-pass
- ® + R2Y Heating jacket on cover with by-pass
- ° + O2 With 140 ml glass oil lubricator
- ® + Y With by-pass
- ° + YY With double by-pass

*** Construction materials**

150	= Aluminium
B	= Bronze
AD10	= AD10 Bronze
D	= Guarniti or fiber
E3	= Centellen VS 3820
G	= Cast iron
GR	= Graphite
GS	= Ductile cast iron
GSH	= Sulfured graphite cast iron
H	= AISI 304 stainless steel
K	= AISI 316 stainless steel
K5	= SAF 2205 stainless steel
K9	= AISI 329 stainless steel
R	= Copper
S	= Steel
SH	= Hardened steel
SHT	= Steel for high temperature
T	= Case hardened steel
T2	= K110 steel
TE	= Teflon

When ordering spares always indicate type and serial number of pump, quantity, part name, and number.

Distributeur et maintenance

Atelier certifié pour la réparation des pompes soumises à réglementation ATEX



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