



CERTIFICATE

Certificate - No.: 17-IS-0790-TAT-23-COC-4782

Applicant	: DALGAKIRAN MAKİNA SAN. VE TİC. A.Ş. Makine İhtisas Osb / Demirciler Mah. 1. Cadde No.1 Dilovası/KOCAELİ
Manufacturer	: DALGAKIRAN MAKİNA SAN. VE TİC. A.Ş. Makine İhtisas Osb / Demirciler Mah. 1. Cadde No.1 Dilovası/KOCAELİ
Product	: Displacement Compressor
Type/Model(s)	: See Annex-I
Standard(s) / Certification Basis	: ISO 1217:2009 Displacement Compressors - Acceptance Tests Annex-C Simplified Acceptance Test for Electrically Driven Packaged Displacement Compressors & Annex-E Acceptance test for electrically driven packaged displacement variable speed drive compressors
Assessment Performed	: Witnessing of ISO 1217 Annex-C / Annex-E Acceptance Tests
Declaration	: In the opinion of TÜV AUSTRIA TURK the existing Quality Control System Documentation (Test Procedures & Test Instructions, Test Equipments, Calibration Procedures, Test Reports) of Dalgakıran satisfies the relevant requirements of the acceptance test code of the ISO 1217.
Inspection Test Report No	: 17-IS-0790-IR-09
Issue Date	: 24.07.2023
Expiry Date	: 23.07.2024

For and behalf of

TÜV AUSTRIA TURK Belgelendirme
Eğitim ve Gözetim Hizmetleri Ltd.Şti.
Ali Osman ÖZVEREN
Industrial Auditor



This Certificate has been granted to the applicant based on the results of testing performed by the applicant/manufacturer or an accepted laboratory and the consequent review of the test report by TÜV AUSTRIA TURK. Revisions to the referenced certification basis or any change of the design, materials, components or processing may require the repetition of all or some of the qualification tests in order for the test report and therefore this associated certificate to remain valid.



ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782

Applicant : DALGAKIRAN MAKİNA SAN. VE TİC. A.Ş.
Makine İhtisas Osb / Demirciler Mah. 1. Cadde No.1 Dilovası/KOCAELİ

Manufacturer : DALGAKIRAN MAKİNA SAN. VE TİC. A.Ş.
Makine İhtisas Osb / Demirciler Mah. 1. Cadde No.1 Dilovası/KOCAELİ

Product : Displacement Compressor

Brand : DALGAKIRAN

Model	Pressure (Bar)	Rotation (rpm)	Capacity (m ³ /min)	Power (kW)	Dimensions (mm)	Weight (kg)
Screw Compressor						
TIDY						
TIDY 3	7.0	2565	0.38	2,2	1470x550x1340	288
TIDY 4	7.5	2690	0.41	3	1470x550x1340	290
TIDY 4	10	2555	0.36	3	1470x550x1340	290
TIDY 5	7.5	3650	0.56	4	1470x550x1340	306
TIDY 5	10	3030	0.46	4	1470x550x1340	306
TIDY 5	13	2565	0.35	4	1470x550x1340	306
TIDY 7	7.5	4940	0.80	5.5	1470x550x1310	328
TIDY 7	10	4160	0.65	5.5	1470x550x1310	328
TIDY 7	13	3725	0.53	5.5	1470x550x1310	328
TIDY 10	7.5	6850	1.15	7.5	1810x640x1520	437
TIDY 10	10	5820	0.95	7.5	1810x640x1520	437
TIDY 10	13	5120	0.77	7.5	1810x640x1520	437
TIDY 15	7.5	5870	1.70	11	1885x650x1575	477
TIDY 15	10	4990	1.40	11	1885x650x1575	477
TIDY 15	13	4325	1.16	11	1885x650x1575	506
TIDY 20	7.5	7720	2.25	15	1885x650x1575	510
TIDY 20	10	6560	1.96	15	1885x650x1575	510
TIDY 20	13	5860	1.61	15	1885x650x1575	539
TIDY 20B	7.5	3105	2.7	15	1276x850x1435	420
TIDY 20B	10	2765	2.3	15	1276x850x1435	420
TIDY 20B	13	2345	1.9	15	1276x850x1435	420
TIDY 25	7.5	3895	3.3	18.5	1276x850x1435	465
TIDY 25	10	3310	2.8	18.5	1276x850x1435	465
TIDY 25	13	2940	2.4	18.5	1276x850x1435	465
TIDY 30	7.5	4460	3.8	22	1276x850x1435	449
TIDY 30	10	3900	3.5	22	1276x850x1435	449
TIDY 30	13	3470	3.0	22	1276x850x1435	449



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TIDY 40	7.5	5910	4.6	30	1605x1030x1755	698
TIDY 40	10	5170	4.0	30	1605x1030x1755	698
TIDY 40	13	4600	3.6	30	1605x1030x1755	698
TIDY 40B	7.5	3490	5.2	30	1605x1030x1755	710
TIDY 40B	10	3120	4.3	30	1605x1030x1755	710
TIDY 40B	13	2660	3.7	30	1605x1030x1755	710
TIDY 50	7.5	4215	6.4	37	1605x1030x1755	740
TIDY 50	10	3690	5.4	37	1605x1030x1755	740
TIDY 50	13	3280	4.3	37	1605x1030x1755	740
Model	Pressure (Bar)	Rotation (rpm)	Capacity (m ³ /min)	Power (kW)	Dimensions (mm)	Weight (kg)
DVK						
DVK 30 D	7.5	2940	4.0	22	1276x850x1435	538
DVK 30 D	10	2940	3.6	22	1276x850x1435	538
DVK 40 BD	7.5	4389	5.5	30	1605x1030x1755	761
DVK 40 BD	10	3819	4.5	30	1605x1030x1755	761
DVK 40 BD	13	3360	3.9	30	1605x1030x1755	761
DVK 50 D	7.5	2945	6.6	37	1605x1030x1755	869
DVK 50 D	10	5015	5.6	37	1605x1030x1755	869
DVK 50 D	13	4055	4.6	37	1605x1030x1755	869
DVK 60	7.5	4990	7.2	45	1605x1030x1755	878
DVK 60	10	4365	6.4	45	1605x1030x1755	878
DVK 60	13	3880	5.4	45	1605x1030x1755	878
DVK 60 B	7.5	3300	8.0	45	2065x1200x1810	1234
DVK 60 B	10	2950	6.9	45	2065x1200x1810	1234
DVK 60 B	13	2350	5.6	45	2065x1200x1810	1234
DVK 60 BD	7.5	3300	8.5	45	2065x1200x1810	1461
DVK 60 BD	10	2950	7.1	45	2065x1200x1810	1461
DVK 60 BD	13	2350	5.9	45	2065x1200x1810	1461
DVK 75	7.5	3950	9.8	55	2065x1200x1810	1445
DVK 75	10	3500	8.5	55	2065x1200x1810	1445
DVK 75	13	2950	6.6	55	2065x1200x1810	1445
DVK 75 D	7.5	4265	9.8	55	2065x1200x1810	1520
DVK 75 D	10	3625	8.7	55	2065x1200x1810	1520
DVK 75 D	13	3085	7.0	55	2065x1200x1810	1520
DVK 100	7.5	4900	12.4	75	2065x1200x1810	1690
DVK 100	10	4420	10.5	75	2065x1200x1810	1690
DVK 100	13	3930	8.7	75	2065x1200x1810	1690
DVK 100 D	7.5	4850	12.6	75	2065x1200x1810	1670



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DVK 100 D	10	4350	11	75	2065x1200x1810	1670
DVK 100 D	13	3900	9.2	75	2065x1200x1810	1670
DVK 125	7.5	2650	15.8	90	2525x1440x2037	2240
DVK 125	10	2400	13.5	90	2525x1440x2037	2240
DVK 125	13	1900	11	90	2525x1440x2037	2240
DVK 125 D	7.5	2330	16.2	90	2525x1440x2037	2240
DVK 125 D	10	1970	13.7	90	2525x1440x2037	2240
DVK 125 D	13	1640	11.2	90	2525x1440x2037	2240
DVK 150	7.5	3100	18.8	110	2525x1440x2037	2500
DVK 150	10	2800	16.5	110	2525x1440x2037	2500
DVK 150	13	2500	14	110	2525x1440x2037	2500
DVK 150 D	7.5	2775	19.5	110	2525x1440x2037	2640
DVK 150 D	10	2330	17.9	110	2525x1440x2037	2640
DVK 150 D	13	2050	14	110	2525x1440x2037	2640
DVK 180	7.5	3300	22.8	132	2500x1805x2000	2873
DVK 180	10	2750	19.5	132	2500x1805x2000	2873
DVK 180	13	2500	16.0	132	2500x1805x2000	2873
DVK 180 D	7.5	3360	23.4	132	2500x1805x2000	2970
DVK 180 D	10	2775	20.0	132	2500x1805x2000	2970
DVK 180 D	13	2430	16.5	132	2500x1805x2000	2970
DVK 220	7.5	3900	27.4	160	2500x1805x2000	3030
DVK 220	10	3500	23.0	160	2500x1805x2000	3030
DVK 220	13	2950	19.5	160	2500x1805x2000	3030
DVK 220 D	7.5	4040	28.0	160	2500x1805x2000	3080
DVK 220 D	10	3360	23.5	160	2500x1805x2000	3080
DVK 220 D	13	2900	20.0	160	2500x1805x2000	3080
DVK 270 D	7.5	2275	37.0	200	3270x2285x2455	5300
DVK 270 D	10	1900	30.8	200	3270x2285x2455	5300
DVK 270 D	13	1485	24.5	200	3270x2285x2455	5300
DVK 340 D	7.5	2755	45.0	250	3270x2285x2455	5600
DVK 340 D	10	2370	38.6	250	3270x2285x2455	5600
DVK 340 D	13	2050	32.6	250	3270x2285x2455	5600
DVK 430 D	7.5	3310	53.0	315	3270x2285x2455	5920
DVK 430 D	10	2760	45.5	315	3270x2285x2455	5920
DVK 430 D	13	2460	39.5	315	3270x2285x2455	5920
Model	Pressure (Bar)	Rotation (rpm)	Capacity (m ³ /min)	Power (kW)	Dimensions (mm)	Weight (kg)
INV						
INV+7P	7.5	4350	1.40	7.5	1500x650x1440	405

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INV+7P	10	3780	1.20	7.5	1500x650x1440	405
INV+7P	13	3200	0.95	7.5	1500x650x1440	405
INV+11P	7.5	3450	1.80	11	1890x730x1685	508
INV+11P	10	3000	1.61	11	1890x730x1685	508
INV+11P	13	2610	1.30	11	1890x730x1685	517
INV+15P	7.5	4320	2.85	15	1890x730x1685	550
INV+15P	10	3600	2.33	15	1890x730x1685	550
INV+15P	13	3120	2.07	15	1890x730x1685	579
INV+18P	7.5	5040	3.5	18.5	1275x850x1465	465
INV+18P	10	4380	3.0	18.5	1275x850x1465	465
INV+18P	13	3660	2.6	18.5	1275x850x1465	465
INV+22P	7.5	4920	4.2	22	1275x850x1465	500
INV+22P	10	4500	3.8	22	1275x850x1465	500
INV+22P	13	3600	3.0	22	1275x850x1465	500
INV+30P	7.5	4380	5.3	30	1575x1030x1750	695
INV+30P	10	3780	4.6	30	1575x1030x1750	695
INV+30P	13	3360	4.0	30	1575x1030x1750	695
INV+37P	7.5	5220	6.8	37	1575x1030x1750	715
INV+37P	10	4620	5.8	37	1575x1030x1750	715
INV+37P	13	4020	5.0	37	1575x1030x1750	715
INV+45P	7.5	6000	7.6	45	1575x1030x1750	945
INV+45P	10	5460	6.8	45	1575x1030x1750	945
INV+45P	13	4800	5.9	45	1575x1030x1750	945
INV+55P	7.5	3960	9.9	55	2000x1200x1810	1290
INV+55P	10	3420	8.2	55	2000x1200x1810	1290
INV+55P	13	2820	7.4	55	2000x1200x1810	1290
INV+75P	7.5	5100	12.9	75	2000x1200x1810	1390
INV+75P	10	4380	10.9	75	2000x1200x1810	1390
INV+75P	13	3780	9.6	75	2000x1200x1810	1390
INV+90P	7.5	2460	16.8	90	2500x1400x2037	2020
INV+90P	10	2130	14.4	90	2500x1400x2037	2020
INV+90P	13	1770	12.3	90	2500x1400x2037	2020
INV+110P	7.5	2700	20.1	110	2500x1400x2037	2380
INV+110P	10	2220	17.3	110	2500x1400x2037	2380
INV+110P	13	1920	15.0	110	2500x1400x2037	2380
INV+132P	7.5	3180	24.3	132	2750x1805x2000	2555
INV+132P	10	2700	20.3	132	2750x1805x2000	2555
INV+132P	13	2340	18.1	132	2750x1805x2000	2555
INV+160P	7.5	3750	28.2	160	2750x1805x2000	2760



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INV+160P	10	3150	24.6	160	2750x1805x2000	2760
INV+160P	13	2700	21.7	160	2750x1805x2000	2760
INV+200P	7.5	2160	37.5	200	3250x2250x2450	4460
INV+200P	10	1860	32.3	200	3250x2250x2450	4460
INV+200P	13	1650	28.8	200	3250x2250x2450	4460
INV+250P	7.5	2700	45.2	250	3250x2250x2450	5600
INV+250P	10	2310	38.5	250	3250x2250x2450	5600
INV+250P	13	2010	33.5	250	3250x2250x2450	5600
INV+315P	7.5	3300	54.1	315	3250x2250x2450	6000
INV+315P	10	2700	44.3	315	3250x2250x2450	6000
INV+315P	13	2340	38.0	315	3250x2250x2450	6000

Reciprocating Compressor

Model	Pressure (Bar)	Rotation (rpm)	Absorption capacity at 10 Bar inlet Pressure	Power (kW)	Dimensions (mm)	Weight (kg)
DBK D-BOOST						
DBK D-BOOST 10	40	565	2,9	7.5	1286x825x753	268
DBK D-BOOST 15	40	660	3,4	11	1286x825x753	285
DBK D-BOOST 20	40	750	5,1	15	1357x820x758	300
DBK D-BOOST 25	40	660	6,7	18.5	1423x874x736	345
DBK D-BOOST 30	40	750	7,7	22	1423x881x736	390
DBK D-BOOST 40	40	900	9,2	30	1423x972x736	426

Model	Pressure (Bar)	Rotation (rpm)	Capacity (m³/min)	Power (kW)	Dimensions (mm)	Weight (kg)
HIGH PRESSURE						
DKK 40	40	750	0,5	4	933x576x662	153
DKKB 40	40	750	1,06	11	1312x1213x718	363
DKKB 40A	40	750	1,66	15	1295x897x832	422

Model	Pressure (Bar)	Rotation (rpm)	Absorption capacity at 10 Bar inlet Pressure	Power (kW)	Dimensions (mm)	Weight (kg)
PET-PLUS						
PET-PLUS 20	40	1465	5,0	18.5	1380x1100x1030	450
PET-PLUS 25	40	1465	6,2	18.5	1380x1100x1030	450
PET-PLUS 40	40	1470	9,7	30	1485x1100x1030	510
PET-PLUS 50	40	1475	13,3	37	1690x1175x1100	745
PET-PLUS 60	40	1475	15,9	45	1690x1175x1100	775
Model	Pressure (Bar)	Rotation (rpm)	Capacity (m³/min)	Power (kW)	Dimensions (mm)	Weight (kg)


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WAVE						
W 52	40	1460	0,87	11	1300x1100x1030	411
W 64	40	1460	1,07	11	1300x1100x1030	411
W 108	40	1460	1,80	15	1300x1100x1030	421
W 166	40	1465	2,77	30	1580x1175x1100	630
W 210	40	1475	3,50	37	1600x1175x1100	680
Model	Pressure (Bar)	Rotation (rpm)	Capacity (m³/min)	Power (kW)	Dimensions (mm)	Weight (kg)
SINGLE - STAGE						
DKT 100	8	800	0,21	1.1	1202x426x894	93
DKC 150	8	800	0,33	1.5	1202x426x914	106
DKC 200	8	800	0,41	2.2	1531x450x1037	135
DKC 300	8	750	0,61	4	1830x466x1145	209
DKC 500	8	750	1,01	5.5	1927x664x1291	308
DKS 600	8	750	1,66	7.5	1926x668x1413	390
Model	Pressure (Bar)	Rotation (rpm)	Capacity (m³/min)	Power (kW)	Dimensions (mm)	Weight (kg)
TWO - STAGE						
DKKC 150	12	800	0,2	1.5	206x426x855	104
DKKC 200	12	800	0,2	1.5	1532x450x983	145
DKKD 12	12	750	0,5	4	1832x474x1097	230
DKKD 15	15	750	0,85	7.5	1920x658x1298	374
DKKD 15A	15	750	0,82	7.5	1925x669x1406	439
Model	Pressure (Bar)	Rotation (rpm)	Capacity (m³/min)	Power (kW)	Dimensions (mm)	Weight (kg)
DKAB						
DKAB 75	3	1470	7,1	22	1250x1015x855	470
DKAB 106	3	1470	10,5	30	1250x1015x855	490
Model	Pressure (Bar)	Rotation (rpm)	Capacity (m³/min)	Power (kW)	Dimensions (mm)	Weight (kg)
PET MASTER						
PET MASTER 50	40	300	3.6	37	2520x1960x3680	5500
PET MASTER 75	40	455	5.5	55	2520x1960x3680	5500
PET MASTER 100	40	385	7.4	75	2550x1960x3780	6500
PET MASTER 125	40	455	8.8	90	2550x1960x3780	6500
PET MASTER 150	40	380	11.6	110	2814x1975x4168	7500
PET MASTER 180	40	460	13.5	132	2814x1975x4168	7500
PET MASTER 220	40	460	16	160	2814x1975x4168	7800

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PET MASTER 270	40	405	20.7	200	2840x2212x4223	9200
PET MASTER 300	40	460	23	220	2840x2212x4223	9200

Reciprocating Compressor

Model	Pressure (Bar)	Rotation (rpm)	Capacity (m ³ /min)	Power (kW)	Dimensions (mm)	Weight (kg)
DBK 10 GP	7	565	2099	7,5	1430x1010x1025	350
DBK 10 GP	10	565	2886	7,5	1430x1010x1025	350
DBK 10 GP	13	565	3673	7,5	1430x1010x1025	350
DBK 15 GP	7	660	2452	11	1430x1010x1025	400
DBK 15 GP	10	660	3371	11	1430x1010x1025	400
DBK 15 GP	13	660	4290	11	1430x1010x1025	400
DBK 20 GP	7	1007	3750	15	1430x1010x1025	410
DBK 20 GP	10	1007	5150	15	1430x1010x1025	410
DBK 20 GP	13	1007	6550	15	1430x1010x1025	410
DBK 25GP	7	660	4896	18,5	1500x1025x957	440
DBK 25GP	10	660	6732	18,5	1500x1025x957	440
DBK 25GP	13	660	8568	18,5	1500x1025x957	440
DBK 30 GP	7	750	5564	22	1500x1025x957	480
DBK 30 GP	10	750	7650	22	1500x1025x957	480
DBK 30 GP	13	750	9736	22	1500x1025x957	480
DBK 40 GP	7	900	6676	30	1500x1025x957	550
DBK 40 GP	10	900	9180	30	1500x1025x957	550
DBK 40 GP	13	900	11684	30	1500x1025x957	550

Screw Compressor

Model	Pressure (Bar)	Rotation (rpm)	Capacity (m ³ /min)	Power (kW)	Dimensions (mm)	Weight (kg)
DPR 18 D	7,5	2950	3,22	18,5	1600x833x1385	600
DPR 18 D	8,5	2950	3	18,5	1600x833x1385	600
DPR 18 D	10	2950	2,60	18,5	1600x833x1385	600
DPR 18 D W	7,5	2950	3,22	18,5	1600x833x1385	612
DPR 18 D W	8,5	2950	3	18,5	1600x833x1385	612
DPR 18 D W	10	2950	2,60	18,5	1600x833x1385	612
DPR 18 D HC	7,5	2950	3,22	18,5	1600x833x1385	634



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DPR 18 D HC	8,5	2950	3	18,5	1600x833x1385	634
DPR 18 D HC	10	2950	2,60	18,5	1600x833x1385	634
DPR 22 D	7,5	2970	4,1	22	1600x833x1385	635
DPR 22 D	8,5	2970	3,99	22	1600x833x1385	635
DPR 22 D	10	2970	3,28	22	1600x833x1385	635
DPR 22 D	13	2970	2,67	22	1600x833x1385	635
DPR 22 D W	7,5	2970	4,1	22	1600x833x1385	645
DPR 22 D W	8,5	2970	3,99	22	1600x833x1385	645
DPR 22 D W	10	2970	3,28	22	1600x833x1385	645
DPR 22 D W	13	2970	2,67	22	1600x833x1385	645
DPR 22 D HC	7,5	2970	4,1	22	1600x833x1385	662
DPR 22 D HC	8,5	2970	3,99	22	1600x833x1385	662
DPR 22 D HC	10	2970	3,28	22	1600x833x1385	662
DPR 22 D HC	13	2970	2,67	22	1600x833x1385	662
DPR 30 D	7,5	2960	5,71	30	2025x1130x1635	1020
DPR 30 D	8,5	2960	5,35	30	2025x1130x1635	1020
DPR 30 D	10	2960	4,99	30	2025x1130x1635	1020
DPR 30 D	13	2960	3,96	30	2025x1130x1635	1020
DPR 30 D W	7,5	2960	5,71	30	2025x1130x1635	1034
DPR 30 D W	8,5	2960	5,35	30	2025x1130x1635	1034
DPR 30 D W	10	2960	4,99	30	2025x1130x1635	1034
DPR 30 D W	13	2960	3,96	30	2025x1130x1635	1034
DPR 30 D HC	7,5	2960	5,71	30	2025x1130x1635	1052
DPR 30 D HC	8,5	2960	5,35	30	2025x1130x1635	1052
DPR 30 D HC	10	2960	4,99	30	2025x1130x1635	1052
DPR 30 D HC	13	2960	3,96	30	2025x1130x1635	1052
DPR 37 D	7,5	2965	7,12	37	2025x1130x1635	1310
DPR 37 D	8,5	2965	6,72	37	2025x1130x1635	1310
DPR 37 D	10	2965	6,49	37	2025x1130x1635	1310
DPR 37 D	13	2965	4,90	37	2025x1130x1635	1310
DPR 37 D W	7,5	2965	7,12	37	2025x1130x1635	1340
DPR 37 D W	8,5	2965	6,72	37	2025x1130x1635	1340
DPR 37 D W	10	2965	6,49	37	2025x1130x1635	1340
DPR 37 D W	13	2965	4,90	37	2025x1130x1635	1340
DPR 37 D HC	7,5	2965	7,12	37	2025x1130x1635	1362
DPR 37 D HC	8,5	2965	6,72	37	2025x1130x1635	1362
DPR 37 D HC	10	2965	6,49	37	2025x1130x1635	1362
DPR 37 D HC	13	2965	4,90	37	2025x1130x1635	1362
DPR 45 D	7,5	2970	8,66	45	2025x1130x1635	1530



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DPR 45 D	8,5	2970	8,21	45	2025x1130x1635	1530
DPR 45 D	10	2970	7,09	45	2025x1130x1635	1530
DPR 45 D	13	2970	6,53	45	2025x1130x1635	1530
DPR 45 D W	7,5	2970	8,66	45	2025x1130x1635	1542
DPR 45 D W	8,5	2970	8,21	45	2025x1130x1635	1542
DPR 45 D W	10	2970	7,09	45	2025x1130x1635	1542
DPR 45 D W	13	2970	6,53	45	2025x1130x1635	1542
DPR 45 D HC	7,5	2970	8,66	45	2025x1130x1635	1565
DPR 45 D HC	8,5	2970	8,21	45	2025x1130x1635	1565
DPR 45 D HC	10	2970	7,09	45	2025x1130x1635	1565
DPR 45 D HC	13	2970	6,53	45	2025x1130x1635	1565
DPR 55 D	7,5	2975	10,50	55	2313x1350x2085	2050
DPR 55 D	8,5	2975	9,44	55	2313x1350x2085	2050
DPR 55 D	10	2975	8,40	55	2313x1350x2085	2050
DPR 55 D	13	2975	7,02	55	2313x1350x2085	2050
DPR 55 D W	7,5	2975	10,50	55	2313x1350x2085	2062
DPR 55 D W	8,5	2975	9,44	55	2313x1350x2085	2062
DPR 55 D W	10	2975	8,40	55	2313x1350x2085	2062
DPR 55 D W	13	2975	7,02	55	2313x1350x2085	2062
DPR 55 D HC	7,5	2975	10,50	55	2313x1350x2085	2084
DPR 55 D HC	8,5	2975	9,44	55	2313x1350x2085	2084
DPR 55 D HC	10	2975	8,40	55	2313x1350x2085	2084
DPR 55 D HC	13	2975	7,02	55	2313x1350x2085	2084
DPR 75 D	7,5	2975	14,80	75	2313x1350x2085	2250
DPR 75 D	8,5	2975	12,33	75	2313x1350x2085	2250
DPR 75 D	10	2975	12,10	75	2313x1350x2085	2250
DPR 75 D	13	2975	9,60	75	2313x1350x2085	2250
DPR 75 D W	7,5	2975	14,80	75	2313x1350x2085	2265
DPR 75 D W	8,5	2975	12,33	75	2313x1350x2085	2265
DPR 75 D W	10	2975	12,10	75	2313x1350x2085	2265
DPR 75 D W	13	2975	9,60	75	2313x1350x2085	2265
DPR 75 D HC	7,5	2975	14,80	75	2313x1350x2085	2284
DPR 75 D HC	8,5	2975	12,33	75	2313x1350x2085	2284
DPR 75 D HC	10	2975	12,10	75	2313x1350x2085	2284
DPR 75 D HC	13	2975	9,60	75	2313x1350x2085	2284
DPR 90 D	7,5	1480	17,60	90	2800x1600x2250	3000
DPR 90 D	8,5	1480	16,76	90	2800x1600x2250	3000
DPR 90 D	10	1480	14,10	90	2800x1600x2250	3000
DPR 90 D	13	1480	12,30	90	2800x1600x2250	3000



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DPR 90 D W	7,5	1480	17,60	90	2800x1600x2250	3025
DPR 90 D W	8,5	1480	16,76	90	2800x1600x2250	3025
DPR 90 D W	10	1480	14,10	90	2800x1600x2250	3025
DPR 90 D W	13	1480	12,30	90	2800x1600x2250	3025
DPR 90 D HC	7,5	1480	17,60	90	2800x1600x2250	3062
DPR 90 D HC	8,5	1480	16,76	90	2800x1600x2250	3062
DPR 90 D HC	10	1480	14,10	90	2800x1600x2250	3062
DPR 90 D HC	13	1480	12,30	90	2800x1600x2250	3062
DPR 110 D	7,5	2980	22,10	110	2800x1600x2250	3150
DPR 110 D	8,5	2980	20,80	110	2800x1600x2250	3150
DPR 110 D	10	1480	18,20	110	2800x1600x2250	3150
DPR 110 D	13	1480	14,56	110	2800x1600x2250	3150
DPR 110 D W	7,5	2980	22,10	110	2800x1600x2250	3190
DPR 110 D W	8,5	2980	20,80	110	2800x1600x2250	3190
DPR 110 D W	10	1480	18,20	110	2800x1600x2250	3190
DPR 110 D W	13	1480	14,56	110	2800x1600x2250	3190
DPR 110 D HC	7,5	2980	22,10	110	2800x1600x2250	3240
DPR 110 D HC	8,5	2980	20,80	110	2800x1600x2250	3240
DPR 110 D HC	10	1480	18,20	110	2800x1600x2250	3240
DPR 110 D HC	13	1480	14,56	110	2800x1600x2250	3240
DPR 132 D	7,5	1480	26,20	132	2800x1600x2250	3400
DPR 132 D	8,5	1480	24,00	132	2800x1600x2250	3400
DPR 132 D	10	2980	21,90	132	2800x1600x2250	3400
DPR 132 D	13	1480	18,70	132	2800x1600x2250	3400
DPR 132 D W	7,5	1480	26,20	132	2800x1600x2250	3425
DPR 132 D W	8,5	1480	24,00	132	2800x1600x2250	3425
DPR 132 D W	10	2980	21,90	132	2800x1600x2250	3425
DPR 132 D W	13	1480	18,70	132	2800x1600x2250	3425
DPR 132 D HC	7,5	1480	26,20	132	2800x1600x2250	3483
DPR 132 D HC	8,5	1480	24,00	132	2800x1600x2250	3483
DPR 132 D HC	10	2980	21,90	132	2800x1600x2250	3483
DPR 132 D HC	13	1480	18,70	132	2800x1600x2250	3483
DPR 160 D	7,5	1492	33,60	160	2950x1700x2250	3780
DPR 160 D	8,5	1492	29,60	160	2950x1700x2250	3780
DPR 160 D	10	1492	25,90	160	2950x1700x2250	3780
DPR 160 D	13	1492	23,20	160	2950x1700x2250	3780
DPR 160 D W	7,5	1492	33,60	160	2950x1700x2250	3820
DPR 160 D W	8,5	1492	29,60	160	2950x1700x2250	3820
DPR 160 D W	10	1492	25,90	160	2950x1700x2250	3820



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DPR 160 D W	13	1492	23,20	160	2950x1700x2250	3820
DPR 160 D HC	7,5	1492	33,60	160	2950x1700x2250	3840
DPR 160 D HC	8,5	1492	29,60	160	2950x1700x2250	3840
DPR 160 D HC	10	1492	25,90	160	2950x1700x2250	3840
DPR 160 D HC	13	1492	23,20	160	2950x1700x2250	3840
DPR 200 D	7,5	1480	39,70	200	3530x2260x2465	4460
DPR 200 D	8,5	1480	38,10	200	3530x2260x2465	4460
DPR 200 D	10	1480	34,90	200	3530x2260x2465	4460
DPR 200 D	13	1480	28,70	200	3530x2260x2465	4460
DPR 200 D W	7,5	1480	39,70	200	3530x2260x2465	4475
DPR 200 D W	8,5	1480	38,10	200	3530x2260x2465	4475
DPR 200 D W	10	1480	34,90	200	3530x2260x2465	4475
DPR 200 D W	13	1480	28,70	200	3530x2260x2465	4475
DPR 200 D A HC	7,5	1480	39,70	200	3530x2260x2465	4490
DPR 200 D A HC	8,5	1480	38,10	200	3530x2260x2465	4490
DPR 200 D A HC	10	1480	34,90	200	3530x2260x2465	4490
DPR 200 D A HC	13	1480	28,70	200	3530x2260x2465	4490
DPR 250 D	7,5	2980	48,40	250	3530x2260x2465	4850
DPR 250 D	8,5	1490	44,30	250	3530x2260x2465	4850
DPR 250 D	10	1490	42,00	250	3530x2260x2465	4850
DPR 250 D	13	1490	35,90	250	3530x2260x2465	4850
DPR 250 D W	7,5	2980	48,40	250	3530x2260x2465	4875
DPR 250 D W	8,5	1490	44,30	250	3530x2260x2465	4875
DPR 250 D W	10	1490	42,00	250	3530x2260x2465	4875
DPR 250 D W	13	1490	35,90	250	3530x2260x2465	4875
DPR 250 D HC	7,5	2980	48,40	250	3530x2260x2465	4910
DPR 250 D HC	8,5	1490	44,30	250	3530x2260x2465	4910
DPR 250 D HC	10	1490	42,00	250	3530x2260x2465	4910
DPR 250 D HC	13	1490	35,90	250	3530x2260x2465	4910
DPR 315 D	7,5	1490	62,40	315	3530x2260x2465	5100
DPR 315 D	8,5	1490	59,70	315	3530x2260x2465	5100
DPR 315 D	10	1490	53,30	315	3530x2260x2465	5100
DPR 315 D	13	1490	45,60	315	3530x2260x2465	5100
DPR 315 D W	7,5	1490	62,40	315	3530x2260x2465	5125
DPR 315 D W	8,5	1490	59,70	315	3530x2260x2465	5125
DPR 315 D W	10	1490	53,30	315	3530x2260x2465	5125
DPR 315 D W	13	1490	45,60	315	3530x2260x2465	5125
DPR 315 D HC	7,5	1490	62,40	315	3530x2260x2465	5150
DPR 315 D HC	8,5	1490	59,70	315	3530x2260x2465	5150

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DPR 315 D HC	10	1490	53,30	315	3530x2260x2465	5150
DPR 315 D HC	13	1490	45,60	315	3530x2260x2465	5150

Screw Compressor						
Model	Pressure (Bar)	Rotation (rpm)	Capacity (m ³ /min)	Power (kW)	Dimensions (mm)	Weight (kg)
INV DPR 18	7,5	3985	3,60	18,5	1600x833x1385	610
INV DPR 18	8,5	3985	3,20	18,5	1600x833x1385	610
INV DPR 18	10	3985	2,96	18,5	1600x833x1385	610
INV DPR 18	13	3985	2,47	18,5	1600x833x1385	610
INV DPR 18 W	7,5	3985	3,60	18,5	1600x833x1385	621
INV DPR 18 W	8,5	3985	3,20	18,5	1600x833x1385	621
INV DPR 18 W	10	3985	2,96	18,5	1600x833x1385	621
INV DPR 18 W	13	3985	2,47	18,5	1600x833x1385	621
INV DPR 18 HC	7,5	3985	3,60	18,5	1600x833x1385	631
INV DPR 18 HC	8,5	3985	3,20	18,5	1600x833x1385	631
INV DPR 18 HC	10	3985	2,96	18,5	1600x833x1385	631
INV DPR 18 HC	13	3985	2,47	18,5	1600x833x1385	631
INV DPR 22	7,5	4820	4,27	22	1600x833x1385	655
INV DPR 22	8,5	4820	3,81	22	1600x833x1385	655
INV DPR 22	10	4820	3,63	22	1600x833x1385	655
INV DPR 22	13	4820	3,10	22	1600x833x1385	655
INV DPR 22 W	7,5	4820	4,27	22	1600x833x1385	666
INV DPR 22 W	8,5	4820	3,81	22	1600x833x1385	666
INV DPR 22 W	10	4820	3,63	22	1600x833x1385	666
INV DPR 22 W	13	4820	3,10	22	1600x833x1385	666
INV DPR 22 HC	7,5	4820	4,27	22	1600x833x1385	671
INV DPR 22 HC	8,5	4820	3,81	22	1600x833x1385	671
INV DPR 22 HC	10	4820	3,63	22	1600x833x1385	671
INV DPR 22 HC	13	4820	3,10	22	1600x833x1385	671
INV DPR 30	7,5	4415	5,86	30	2025x1130x1635	1030
INV DPR 30	8,5	4415	5,20	30	2025x1130x1635	1030
INV DPR 30	10	4415	4,91	30	2025x1130x1635	1030
INV DPR 30	13	4415	4,22	30	2025x1130x1635	1030
INV DPR 30 W	7,5	4415	5,86	30	2025x1130x1635	1075
INV DPR 30 W	8,5	4415	5,20	30	2025x1130x1635	1075
INV DPR 30 W	10	4415	4,91	30	2025x1130x1635	1075
INV DPR 30 W	13	4415	4,22	30	2025x1130x1635	1075



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INV DPR 30 HC	7,5	4415	5,86	30	2025x1130x1635	1095
INV DPR 30 HC	8,5	4415	5,20	30	2025x1130x1635	1095
INV DPR 30 HC	10	4415	4,91	30	2025x1130x1635	1095
INV DPR 30 HC	13	4415	4,22	30	2025x1130x1635	1095
INV DPR 37	7,5	3870	7,39	37	2025x1130x1635	1325
INV DPR 37	8,5	3870	6,58	37	2025x1130x1635	1325
INV DPR 37	10	3870	6,23	37	2025x1130x1635	1325
INV DPR 37	13	3870	5,41	37	2025x1130x1635	1325
INV DPR 37 W	7,5	3870	7,39	37	2025x1130x1635	1355
INV DPR 37 W	8,5	3870	6,58	37	2025x1130x1635	1355
INV DPR 37 W	10	3870	6,23	37	2025x1130x1635	1355
INV DPR 37 W	13	3870	5,41	37	2025x1130x1635	1355
Model	Pressure (Bar)	Rotation (rpm)	Capacity (m ³ /min)	Power (kW)	Dimensions (mm)	Weight (kg)
INV DPR 37 HC	7,5	3870	7,39	37	2025x1130x1635	1370
INV DPR 37 HC	8,5	3870	6,58	37	2025x1130x1635	1370
INV DPR 37 HC	10	3870	6,23	37	2025x1130x1635	1370
INV DPR 37 HC	13	3870	5,41	37	2025x1130x1635	1370
INV DPR 45	7,5	2975	9,34	45	2025x1130x1635	1545
INV DPR 45	8,5	2975	8,42	45	2025x1130x1635	1545
INV DPR 45	10	2975	7,94	45	2025x1130x1635	1545
INV DPR 45	13	2975	6,59	45	2025x1130x1635	1545
INV DPR 45 W	7,5	2975	9,34	45	2025x1130x1635	1560
INV DPR 45 W	8,5	2975	8,42	45	2025x1130x1635	1560
INV DPR 45 W	10	2975	7,94	45	2025x1130x1635	1560
INV DPR 45 W	13	2975	6,59	45	2025x1130x1635	1560
INV DPR 45 HC	7,5	2975	9,34	45	2025x1130x1635	1572
INV DPR 45 HC	8,5	2975	8,42	45	2025x1130x1635	1572
INV DPR 45 HC	10	2975	7,94	45	2025x1130x1635	1572
INV DPR 45 HC	13	2975	6,59	45	2025x1130x1635	1572
INV DPR 55	7,5	3580	11,00	55	2313x1350x2085	2050
INV DPR 55	8,5	3580	9,86	55	2313x1350x2085	2050
INV DPR 55	10	3580	9,46	55	2313x1350x2085	2050
INV DPR 55	13	3580	7,91	55	2313x1350x2085	2050
INV DPR 55 W	7,5	3580	11,00	55	2313x1350x2085	2062
INV DPR 55 W	8,5	3580	9,86	55	2313x1350x2085	2062
INV DPR 55 W	10	3580	9,46	55	2313x1350x2085	2062
INV DPR 55 W	13	3580	7,91	55	2313x1350x2085	2062
INV DPR 55 HC	7,5	3580	11,00	55	2313x1350x2085	2076



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INV DPR 55 HC	8,5	3580	9,86	55	2313x1350x2085	2076
INV DPR 55 HC	10	3580	9,46	55	2313x1350x2085	2076
INV DPR 55 HC	13	3580	7,91	55	2313x1350x2085	2076
INV DPR 75	7,5	2630	14,64	75	2313x1350x2085	2270
INV DPR 75	8,5	2630	13,02	75	2313x1350x2085	2270
INV DPR 75	10	2630	12,30	75	2313x1350x2085	2270
INV DPR 75	13	2630	10,70	75	2313x1350x2085	2270
INV DPR 75 W	7,5	2630	14,64	75	2313x1350x2085	2285
INV DPR 75 W	8,5	2630	13,02	75	2313x1350x2085	2285
INV DPR 75 W	10	2630	12,30	75	2313x1350x2085	2285
INV DPR 75 W	13	2630	10,70	75	2313x1350x2085	2285
INV DPR 75 HC	7,5	2630	14,64	75	2313x1350x2085	2295
INV DPR 75 HC	8,5	2630	13,02	75	2313x1350x2085	2295
INV DPR 75 HC	10	2630	12,30	75	2313x1350x2085	2295
INV DPR 75 HC	13	2630	10,70	75	2313x1350x2085	2295
INV DPR 90	7,5	1970	18,70	90	2800x1600x2250	3050
INV DPR 90	8,5	1970	16,30	90	2800x1600x2250	3050
INV DPR 90	10	1970	15,50	90	2800x1600x2250	3050
INV DPR 90	13	1970	12,90	90	2800x1600x2250	3050
INV DPR 90 W	7,5	1970	18,70	90	2800x1600x2250	3074
INV DPR 90 W	8,5	1970	16,30	90	2800x1600x2250	3074
INV DPR 90 W	10	1970	15,50	90	2800x1600x2250	3074
INV DPR 90 W	13	1970	12,90	90	2800x1600x2250	3074
INV DPR 90 HC	7,5	1970	18,70	90	2800x1600x2250	3092
INV DPR 90 HC	8,5	1970	16,30	90	2800x1600x2250	3092
INV DPR 90 HC	10	1970	15,50	90	2800x1600x2250	3092
INV DPR 90 HC	13	1970	12,90	90	2800x1600x2250	3092
INV DPR 110	7,5	2395	22,13	110	2800x1600x2250	3175
INV DPR 110	8,5	2395	19,70	110	2800x1600x2250	3175
INV DPR 110	10	2395	18,20	110	2800x1600x2250	3175
INV DPR 110	13	2395	15,20	110	2800x1600x2250	3175
INV DPR 110 W	7,5	2395	22,13	110	2800x1600x2250	3255
INV DPR 110 W	8,5	2395	19,70	110	2800x1600x2250	3255
INV DPR 110 W	10	2395	18,20	110	2800x1600x2250	3255
INV DPR 110 W	13	2395	15,20	110	2800x1600x2250	3255
INV DPR 110 HC	7,5	2395	22,13	110	2800x1600x2250	3275
INV DPR 110 HC	8,5	2395	19,70	110	2800x1600x2250	3275
INV DPR 110 HC	10	2395	18,20	110	2800x1600x2250	3275
INV DPR 110 HC	13	2395	15,20	110	2800x1600x2250	3275



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INV DPR 132	7,5	1822	27,16	132	2800x1600x2250	3455
INV DPR 132	8,5	1822	23,87	132	2800x1600x2250	3455
INV DPR 132	10	1822	22,86	132	2800x1600x2250	3455
INV DPR 132	13	1822	19,30	132	2800x1600x2250	3455
INV DPR 132 W	7,5	1822	27,16	132	2800x1600x2250	3375
INV DPR 132 W	8,5	1822	23,87	132	2800x1600x2250	3375
INV DPR 132 W	10	1822	22,86	132	2800x1600x2250	3375
INV DPR 132 W	13	1822	19,30	132	2800x1600x2250	3375
INV DPR 132 HC	7,5	1822	27,16	132	2800x1600x2250	3395
INV DPR 132 HC	8,5	1822	23,87	132	2800x1600x2250	3395
INV DPR 132 HC	10	1822	22,86	132	2800x1600x2250	3395
INV DPR 132 HC	13	1822	19,30	132	2800x1600x2250	3395
INV DPR 160	7,5	1698	34,11	160	2950x1700x2250	3885
INV DPR 160	8,5	1698	29,62	160	2950x1700x2250	3885
INV DPR 160	10	1698	27,68	160	2950x1700x2250	3885
INV DPR 160	13	1698	22,55	160	2950x1700x2250	3885
INV DPR 160 W	7,5	1698	34,11	160	2950x1700x2250	3820
INV DPR 160 W	8,5	1698	29,62	160	2950x1700x2250	3820
INV DPR 160 W	10	1698	27,68	160	2950x1700x2250	3820
INV DPR 160 W	13	1698	22,55	160	2950x1700x2250	3820
INV DPR 160 HC	7,5	1698	34,11	160	2950x1700x2250	3865
INV DPR 160 HC	8,5	1698	29,62	160	2950x1700x2250	3865
INV DPR 160 HC	10	1698	27,68	160	2950x1700x2250	3865
INV DPR 160 HC	13	1698	22,55	160	2950x1700x2250	3865
INV DPR 200	7,5	1945	40,40	200	3530x2260x2465	4485
INV DPR 200	8,5	1945	36,60	200	3530x2260x2465	4485
INV DPR 200	10	1945	33,30	200	3530x2260x2465	4485
INV DPR 200	13	1945	30,10	200	3530x2260x2465	4485
INV DPR 200 W	7,5	1945	40,40	200	3530x2260x2465	4495
INV DPR 200 W	8,5	1945	36,60	200	3530x2260x2465	4495
INV DPR 200 W	10	1945	33,30	200	3530x2260x2465	4495
INV DPR 200 W	13	1945	30,10	200	3530x2260x2465	4495
INV DPR 200 HC	7,5	1945	40,40	200	3530x2260x2465	4510
INV DPR 200 HC	8,5	1945	36,60	200	3530x2260x2465	4510
INV DPR 200 HC	10	1945	33,30	200	3530x2260x2465	4510
INV DPR 200 HC	13	1945	30,10	200	3530x2260x2465	4510
INV DPR 250	7,5	1584	49,10	250	3530x2260x2465	4850
INV DPR 250	8,5	1584	45,00	250	3530x2260x2465	4850
INV DPR 250	10	1584	41,22	250	3530x2260x2465	4850

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782**

INV DPR 250	13	1584	37,60	250	3530x2260x2465	4850
INV DPR 250 W	7,5	1584	49,10	250	3530x2260x2465	4900
INV DPR 250 W	8,5	1584	45,00	250	3530x2260x2465	4900
INV DPR 250 W	10	1584	41,22	250	3530x2260x2465	4900
INV DPR 250 W	13	1584	37,60	250	3530x2260x2465	4900
INV DPR 250 HC	7,5	1584	49,10	250	3530x2260x2465	4885
INV DPR 250 HC	8,5	1584	45,00	250	3530x2260x2465	4885
INV DPR 250 HC	10	1584	41,22	250	3530x2260x2465	4885
INV DPR 250 HC	13	1584	37,60	250	3530x2260x2465	4885
INV DPR 315 D	7,5	1972	62,34	315	3530x2260x2465	5175
INV DPR 315 D	8,5	1972	56,50	315	3530x2260x2465	5175
INV DPR 315 D	10	1972	51,71	315	3530x2260x2465	5175
INV DPR 315 D	13	1972	47,02	315	3530x2260x2465	5175
INV DPR 315 D W	7,5	1972	62,34	315	3530x2260x2465	5182
INV DPR 315 D W	8,5	1972	56,50	315	3530x2260x2465	5182
INV DPR 315 D W	10	1972	51,71	315	3530x2260x2465	5182
INV DPR 315 D W	13	1972	47,02	315	3530x2260x2465	5182
INV DPR 315 D HC	7,5	1972	62,34	315	3530x2260x2465	5193
INV DPR 315 D HC	8,5	1972	56,50	315	3530x2260x2465	5193
INV DPR 315 D HC	10	1972	51,71	315	3530x2260x2465	5193
INV DPR 315 D HC	13	1972	47,02	315	3530x2260x2465	5193

Oil Free - Screw Compressor						
Model	Pressure (Bar)	Rotation (rpm)	Capacity (m ³ /min)	Power (kW)	Dimensions (mm)	Weight (kg)
EAGLE – Fix Speed						
EAGLE 37	7	2975	6	37	2450X1600X2160	2270
EAGLE 37	8,5	1490	5,3	37	2450X1600X2160	2270
EAGLE 37	10	1490	4,8	37	2450X1600X2160	2270
EAGLE 45	7	2970	7,5	45	2450X1600X2160	2450
EAGLE 45	8,5	2970	6,5	45	2450X1600X2160	2450
EAGLE 45	10	2970	5,9	45	2450X1600X2160	2450
EAGLE 55	7	2970	9,4	55	2450X1600X2160	2600
FAGI F 55	8,5	2970	8,6	55	2450X1600X2160	2600
EAGLE 55	10	2970	7,5	55	2450X1600X2160	2600
EAGLE 75	7	2980	12,7	75	2450X1600X2160	2860
EAGLE 75	8,5	2980	11,8	75	2450X1600X2160	2860
EAGLE 75	10	2980	10,2	75	2450X1600X2160	2860
EAGLE 90	8,5	2980	12,7	90	2450X1600X2160	2950

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782**

EAGLE 90	10	2980	12,6	90	2450X1600X2160	2950
EAGLE 90 B	7	2980	15,5	90	3085X1825X2450	3650
EAGLE 90 B	8,5	2980	13	90	3085X1825X2450	3650
EAGLE 90 B	10	2980	13	90	3085X1825X2450	3650
EAGLE 110	7	2975	19,5	110	3085X1825X2450	3750
EAGLE 110	8,5	2975	17,6	110	3085X1825X2450	3750
EAGLE 110	10	2975	15,5	110	3085X1825X2450	3750
EAGLE 132	7	2980	22,3	132	3085X1825X2450	3900
EAGLE 132	8,5	2980	20,9	132	3085X1825X2450	3900
EAGLE 132	10	2980	19,4	132	3085X1825X2450	3900
EAGLE 160	7	2980	25,4	160	3085X1825X2450	4150
EAGLE 160	8,5	2980	25,3	160	3085X1825X2450	4150
EAGLE 160	10	2980	24	160	3085X1825X2450	4150
EAGLE 185	7	2980	28	185	3085X1825X2450	4150
EAGLE 185	8,5	2980	28	185	3085X1825X2450	4150
EAGLE 185	10	2980	28	185	3085X1825X2450	4150
EAGLE 200	7	1490	36	200	3085X1825X2450	5900
EAGLE 200	8,5	1490	34	200	3085X1825X2450	5900
EAGLE 200	10	1490	28,3	200	3085X1825X2450	5900
EAGLE 250	7	1490	44,3	250	3085X1825X2450	6100
EAGLE 250	8,5	1490	40,5	250	3085X1825X2450	6100
EAGLE 250	10	1490	35,8	250	3085X1825X2450	6100
EAGLE 315	7	1490	48,7	315	3085X1825X2450	6300
EAGLE 315	8,5	1490	48,7	315	3085X1825X2450	6300
EAGLE 315	10	1490	44,2	315	3085X1825X2450	6300
EAGLE 37 W	8,5	1490	5,3	37	2450X1600X2160	2285
EAGLE 37 W	10	1490	4,8	37	2450X1600X2160	2285
EAGLE 45 W	7	2970	7,5	45	2450X1600X2160	2460
EAGLE 45 W	8,5	2970	6,5	45	2450X1600X2160	2460
EAGLE 45 W	10	2970	5,9	45	2450X1600X2160	2460
EAGLE 55 W	7	2970	9,4	55	2450X1600X2160	2610
EAGLE 55 W	8,5	2970	8,6	55	2450X1600X2160	2610
EAGLE 55 W	10	2970	7,5	55	2450X1600X2160	2610
EAGLE 75 W	7	2980	12,7	75	2450X1600X2160	2850
EAGLE 75 W	8,5	2980	11,8	75	2450X1600X2160	2850
EAGLE 75 W	10	2980	10,2	75	2450X1600X2160	2850
EAGLE 90 W	7	2980	N/A	90	2450X1600X2160	N/A
EAGLE 90 W	8,5	2980	12,7	90	2450X1600X2160	3015



ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782

EAGLE 90 W	10	2980	12,6	90	2450X1600X2160	3015
EAGLE 90 B W	7	2980	15,5	90	3085X1825X2200	3900
EAGLE 90 B W	8,5	2980	13	90	3085X1825X2200	3900
EAGLE 90 B W	10	2980	13	90	3085X1825X2200	3900
EAGLE 110 W	7	2975	19,5	110	3085X1825X2200	4000
EAGLE 110 W	8,5	2975	17,6	110	3085X1825X2200	4000
EAGLE 110 W	10	2975	15,5	110	3085X1825X2200	4000
EAGLE 132 W	7	2980	22,3	132	3085X1825X2200	4150
EAGLE 132 W	8,5	2980	20,9	132	3085X1825X2200	4150
EAGLE 132 W	10	2980	19,4	132	3085X1825X2200	4150
EAGLE 160 W	7	2980	25,4	160	3085X1825X2200	4400
EAGLE 160 W	8,5	2980	25,3	160	3085X1825X2200	4400
EAGLE 160 W	10	2980	24	160	3085X1825X2200	4400
EAGLE 185 W	7	2980	28	185	3085X1825X2200	4400
EAGLE 185 W	8,5	2980	28	185	3085X1825X2200	4400
EAGLE 185 W	10	2980	28	185	3085X1825X2200	4400
EAGLE 200 W	7	1490	36	200	3085X1825X2200	6100
EAGLE 200 W	8,5	1490	34	200	3085X1825X2200	6100
EAGLE 200 W	10	1490	28,3	200	3085X1825X2200	6100
EAGLE 250 W	7	1490	44,3	250	3085X1825X2200	6350
EAGLE 250 W	8,5	1490	40,5	250	3085X1825X2200	6350
EAGLE 250 W	10	1490	35,8	250	3085X1825X2200	6350
EAGLE 315 W	7	1490	48,7	315	3085X1825X2200	6500
EAGLE 315 W	8,5	1490	48,7	315	3085X1825X2200	6500
EAGLE 315 W	10	1490	44,2	315	3085X1825X2200	6500

Oil Free - Screw Compressor						
Model	Pressure (Bar)	Rotation (rpm)	Capacity (m ³ /min)	Power (kW)	Dimensions (mm)	Weight (kg)
EAGLE INVERTOR						
EAGLE 55 INV	7	4115	9,1	55	2450X1600X2160	2675
EAGLE 55 INV	8,5	3850	8,3	55	2450X1600X2160	2675
EAGLE 55 INV	10	3350	7,5	55	2450X1600X2160	2675
EAGLE 75 INV	7	3200	12,8	75	2450X1600X2160	2935
EAGLE 75 INV	8,5	3000	11,9	75	2450X1600X2160	2935
EAGLE 75 INV	10	2850	11	75	2450X1600X2160	2935



ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782

EAGLE 90 INV	7	3600	14,6	90	2450X1600X2160	3025
EAGLE 90 INV	8,5	3500	14,2	90	2450X1600X2160	3025
EAGLE 90 INV	10	3300	13,2	90	2450X1600X2160	3025
EAGLE 110 INV	7	4100	19,5	110	3085X1825X2450	3750
EAGLE 110 INV	8,5	4100	17,6	110	3085X1825X2450	3750
EAGLE 110 INV	10	4100	15,5	110	3085X1825X2450	3750
EAGLE 132 INV	7	4200	22,3	132	3085X1825X2450	3900
EAGLE 132 INV	8,5	4200	20,9	132	3085X1825X2450	3900
EAGLE 132 INV	10	4200	19,4	132	3085X1825X2450	3900
EAGLE 160 INV	7	4000	25,4	160	3085X1825X2450	4150
EAGLE 160 INV	8,5	4000	25,3	160	3085X1825X2450	4150
EAGLE 160 INV	10	4000	24	160	3085X1825X2450	4150
EAGLE 185 INV	7	4600	28	185	3085X1825X2450	4150
EAGLE 185 INV	8,5	4600	28	185	3085X1825X2450	4150
EAGLE 185 INV	10	4600	28	185	3085X1825X2450	4150
EAGLE 200 INV	7	6300	36	200	3085X1825X2450	5900
EAGLE 200 INV	8,5	6300	34	200	3085X1825X2450	5900
EAGLE 200 INV	10	6300	28,3	200	3085X1825X2450	5900
EAGLE 250 INV	7	6650	44,3	250	3085X1825X2450	6100
EAGLE 250 INV	8,5	6650	40,5	250	3085X1825X2450	6100
EAGLE 250 INV	10	6650	35,8	250	3085X1825X2450	6100
EAGLE 315 INV	7	6650	48,7	315	3085X1825X2450	6300
EAGLE 315 INV	8,5	6650	48,7	315	3085X1825X2450	6300
EAGLE 315 INV	10	6650	44,2	315	3085X1825X2450	6300
FAGI F 55 W INV	7	4115	9,1	55	2450X1600X2160	2685
EAGLE 55 W INV	8,5	3850	8,3	55	2450X1600X2160	2685
EAGLE 55 W INV	10	3350	7,5	55	2450X1600X2160	2685
EAGLE 75 W INV	7	3200	12,8	75	2450X1600X2160	2925
EAGLE 75 W INV	8,5	3000	11,9	75	2450X1600X2160	2925
EAGLE 75 W INV	10	2850	11	75	2450X1600X2160	2925
EAGLE 90 W INV	7	3600	14,6	90	2450X1600X2160	3015
EAGLE 90 W INV	8,5	3500	14,2	90	2450X1600X2160	3015
EAGLE 90 W INV	10	3300	13,2	90	2450X1600X2160	3015
EAGLE 110 W INV	7	4100	19,5	110	3085X1825X2200	4000
EAGLE 110 W INV	8,5	4100	17,6	110	3085X1825X2200	4000
EAGLE 110 W INV	10	4100	15,5	110	3085X1825X2200	4000
EAGLE 132 W INV	7	4200	22,3	132	3085X1825X2200	4150
EAGLE 132 W INV	8,5	4200	20,9	132	3085X1825X2200	4150

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782**

EAGLE 132 W INV	10	4200	19,4	132	3085X1825X2200	4150
EAGLE 160 W INV	7	4000	25,4	160	3085X1825X2200	4400
EAGLE 160 W INV	8,5	4000	25,3	160	3085X1825X2200	4400
EAGLE 160 W INV	10	4000	24	160	3085X1825X2200	4400
EAGLE 185 W INV	7	4600	28	185	3085X1825X2200	4400
EAGLE 185 W INV	8,5	4600	28	185	3085X1825X2200	4400
EAGLE 185 W INV	10	4600	28	185	3085X1825X2200	4400
EAGLE 200 W INV	7	6300	36	200	3085X1825X2200	6100
EAGLE 200 W INV	8,5	6300	34	200	3085X1825X2200	6100
EAGLE 200 W INV	10	6300	28,3	200	3085X1825X2200	6100
EAGLE 250 W INV	7	6650	44,3	250	3085X1825X2200	6350
EAGLE 250 W INV	8,5	6650	40,5	250	3085X1825X2200	6350
EAGLE 250 W INV	10	6650	35,8	250	3085X1825X2200	6350
EAGLE 315 W INV	7	6650	48,7	315	3085X1825X2200	6500
EAGLE 315 W INV	8,5	6650	48,7	315	3085X1825X2200	6500
EAGLE 315 W INV	10	6650	44,2	315	3085X1825X2200	6500

Scroll Compressor

Model	Pressure (Bar)	Cycle (rpm)	Capacity (m ³ /min)	Motor Power (kW)	Dimensions (mm)	Mass (kg)
DS 1.5-S	8	2875	0,16	1,5	750x731x900	195
DS 2.2-S	8	2865	0,24	2,2	750x731x900	200
DS 2.2-S	10	2865	0,2	2,2	750x731x900	200
DS 3.7-S	8	2900	0,4	4	750x731x900	220
DS 3.7-S	10	2900	0,34	4	750x731x900	220
DS 5.5-S	8	2940	0,6	5,5	750x731x900	230
DS 5.5-S	10	2940	0,47	5,5	750x731x900	230
DS 7.5-S	8	2925	0,85	7,5	750x731x900	235
DS 7.5-S	10	2925	0,68	7,5	750x731x900	235
DS 7.5-D	8	2900	0,8	8	1500x821x1050	405
DS 7.5-D	10	2900	0,68	8	1500x821x1050	405
DS 11-D	8	2940	1,2	11	1500x821x1050	425
DS 11-D	10	2940	0,94	11	1500x821x1050	425
DS 15-D	8	2925	1,7	15	1500x821x1050	440
DS 15-D	10	2925	1,36	15	1500x821x1050	440
DS 11-T	8	2900	1,2	12	1500x823x1840	540
DS 11-T	10	2900	1,02	12	1500x823x1840	540

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782**

DS 16.5-T	8	2940	1,8	16,5	1500x823x1840	615
DS 16.5-T	10	2940	1,41	16,5	1500x823x1840	615
DS 22.5-T	8	2925	2,55	22,5	1500x823x1840	625
DS 22.5-T	10	2925	2,04	22,5	1500x823x1840	625
DS 15-Q	8	2900	1,6	16	1500x823x1840	645
DS 15-Q	10	2900	1,36	16	1500x823x1840	645
DS 22-Q	8	2940	2,5	22	1500x823x1840	745
DS 22-Q	10	2940	1,88	22	1500x823x1840	745
DS 30-Q	8	2925	3,4	30	1500x823x1840	755
DS 30-Q	10	2925	2,72	30	1500x823x1840	755

Screw Compressor

Model	Pressure (Bar)	Cycle (rpm)	Capacity (m³/min)	Motor Power (kW)	Dimensions (mm)	Mass (kg)
IMPETUS 90 (50Hz)	7,5	1500	18,42	90	2775x1805x1926	3660
IMPETUS 90 (50Hz)	8,5	1500	14,65	90	2775x1805x1926	3660
IMPETUS 90 (50Hz)	10	1500	14,75	90	2775x1805x1926	3660
IMPETUS 90 (50Hz)	13	1500	13,51	90	2775x1805x1926	3660
IMPETUS 90 (60Hz)	13	1800	13,51	90	2775x1805x1926	3660
IMPETUS 90 (60Hz)	10	1800	14,75	90	2775x1805x1926	3660
IMPETUS 90 (60Hz)	8,5	1800	14,65	90	2775x1805x1926	3660
IMPETUS 90 (60Hz)	7,5	1800	18,42	90	2775x1805x1926	3660
IMPETUS 90 W (50Hz)	7,5	1500	18,42	90	2775x1805x1926	3330
IMPETUS 90 W (50Hz)	8,5	1500	14,65	90	2775x1805x1926	3330
IMPETUS 90 W (50Hz)	10	1500	14,75	90	2775x1805x1926	3330
IMPETUS 90 W (50Hz)	13	1500	13,51	90	2775x1805x1926	3330
IMPETUS 90 W (60Hz)	13	1800	13,51	90	2775x1805x1926	3330
IMPETUS 90 W (60Hz)	10	1800	14,75	90	2775x1805x1926	3330
IMPETUS 90 W (60Hz)	8,5	1800	14,65	90	2775x1805x1926	3330
IMPETUS 90 W (60Hz)	7,5	1800	18,42	90	2775x1805x1926	3330

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782**

IMPETUS 90 HC (50Hz)	7,5	1500	18,42	90	2775x1805x1926	3700
IMPETUS 90 HC (50Hz)	8,5	1500	14,65	90	2775x1805x1926	3700
IMPETUS 90 HC (50Hz)	10	1500	14,75	90	2775x1805x1926	3700
IMPETUS 90 HC (50Hz)	13	1500	13,51	90	2775x1805x1926	3700
IMPETUS 90 HC (60Hz)	13	1800	13,51	90	2775x1805x1926	3330
IMPETUS 90 HC (60Hz)	10	1800	14,75	90	2775x1805x1926	3330
IMPETUS 90 HC (60Hz)	8,5	1800	14,65	90	2775x1805x1926	3330
IMPETUS 90 HC (60Hz)	7,5	1800	18,42	90	2775x1805x1926	3330
IMPETUS 110 (50Hz)	7,5	1500	23,47	110	2775x1805x1926	4000
IMPETUS 110 (50Hz)	8,5	1500	21,65	110	2775x1805x1926	4000
IMPETUS 110 (50Hz)	10	1500	18,4	110	2775x1805x1926	4000
IMPETUS 110 (50Hz)	13	1500	14,5	110	2775x1805x1926	4000
IMPETUS 110 (60Hz)	7,5	1800	23,47	110	2775x1805x1926	4000
IMPETUS 110 (60Hz)	8,5	1800	21,65	110	2775x1805x1926	4000
IMPETUS 110 (60Hz)	10	1800	18,4	110	2775x1805x1926	4000
IMPETUS 110 (60Hz)	13	1800	14,5	110	2775x1805x1926	4000
IMPETUS 110 W (50Hz)	7,5	1500	23,47	110	2775x1805x1926	3670
IMPETUS 110 W (50Hz)	8,5	1500	21,65	110	2775x1805x1926	3670
IMPETUS 110 W (50Hz)	10	1500	18,4	110	2775x1805x1926	3670
IMPETUS 110 W (50Hz)	13	1500	14,5	110	2775x1805x1926	3670
IMPETUS 110 W (60Hz)	7,5	1800	23,47	110	2775x1805x1926	3670
IMPETUS 110 W (60Hz)	8,5	1800	21,65	110	2775x1805x1926	3670
IMPETUS 110W (60Hz)	10	1800	18,4	110	2775x1805x1926	3670
IMPETUS 110 W (60Hz)	13	1800	14,5	110	2775x1805x1926	3670
IMPETUS 110 HC (50Hz)	7,5	1500	23,47	110	2775x1805x1926	4040
IMPETUS 110 HC	8,5	1500	21,65	110	2775x1805x1926	4040

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782**

(50Hz)						
IMPETUS 110 HC (50Hz)	10	1500	18,4	110	2775x1805x1926	4040
IMPETUS 110 HC (50Hz)	13	1500	14,5	110	2775x1805x1926	4040
IMPETUS 110 HC (60Hz)	7,5	1800	23,47	110	2775x1805x1926	4040
IMPETUS 110 HC (60Hz)	8,5	1800	21,65	110	2775x1805x1926	4040
IMPETUS 110 HC (60Hz)	10	1800	18,4	110	2775x1805x1926	4040
IMPETUS 110 HC (60Hz)	13	1800	14,5	110	2775x1805x1926	4040
IMPETUS 132 (50Hz)	7,5	1500	25,95	132	2950x1950x2000	4500
IMPETUS 132 (50Hz)	8,5	1500	25,94	132	2950x1950x2000	4500
IMPETUS 132 (50Hz)	10	1500	23,5	132	2950x1950x2000	4500
IMPETUS 132 (50Hz)	13	1500	21,6	132	2950x1950x2000	4500
IMPETUS 132 (60Hz)	13	1800	25,95	132	2950x1950x2000	4500
IMPETUS 132 (60Hz)	10	1800	25,94	132	2950x1950x2000	4500
IMPETUS 132 (60Hz)	8,5	1800	23,5	132	2950x1950x2000	4500
IMPETUS 132 (60Hz)	7,5	1800	21,6	132	2950x1950x2000	4500
IMPETUS 132 W (50Hz)	7,5	1500	25,95	132	2950x1950x2000	4100
IMPETUS 132 W (50Hz)	8,5	1500	25,94	132	2950x1950x2000	4100
IMPETUS 132 W (50Hz)	10	1500	23,5	132	2950x1950x2000	4100
IMPETUS 132 W (50Hz)	13	1500	21,6	132	2950x1950x2000	4100
IMPETUS 132 W (60Hz)	7,5	1800	25,95	132	2950x1950x2000	4100
IMPETUS 132 W (60Hz)	8,5	1800	25,94	132	2950x1950x2000	4100
IMPETUS 132 W (60Hz)	10	1800	23,5	132	2950x1950x2000	4100
IMPETUS 132 W (50Hz)	13	1800	21,6	132	2950x1950x2000	4100
IMPETUS 132 HC (50Hz)	7,5	1500	25,95	132	2950x1950x2000	4550
IMPETUS 132 HC (50Hz)	8,5	1500	25,94	132	2950x1950x2000	4550
IMPETUS 132 HC (50Hz)	10	1500	23,5	132	2950x1950x2000	4550



ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782

IMPETUS 132 HC (50Hz)	13	1500	21,6	132	2950x1950x2000	4550
IMPETUS 132 HC (60Hz)	13	1800	25,95	132	2950x1950x2000	4550
IMPETUS 132 HC (60Hz)	10	1800	25,94	132	2950x1950x2000	4550
IMPETUS 132 HC (60Hz)	8,5	1800	23,5	132	2950x1950x2000	4550
IMPETUS 132 HC (60Hz)	7,5	1800	21,6	132	2950x1950x2000	4550
IMPETUS 160 (50Hz)	7,5	1500	31,1	160	2950x1950x2000	5000
IMPETUS 160 (50Hz)	8,5	1500	31,07	160	2950x1950x2000	5000
IMPETUS 160 (50Hz)	10	1500	25,35	160	2950x1950x2000	5000
IMPETUS 160 (50Hz)	13	1500	25,3	160	2950x1950x2000	5000
IMPETUS 160 (60Hz)	7,5	1800	31,1	160	2950x1950x2000	5000
IMPETUS 160 (60Hz)	8,5	1800	31,07	160	2950x1950x2000	5000
IMPETUS 160 (60Hz)	10	1800	25,35	160	2950x1950x2000	5000
IMPETUS 160 (60Hz)	13	1800	25,3	160	2950x1950x2000	5000
IMPETUS 160 W (50Hz)	7,5	1500	31,1	160	2950x1950x2000	4600
IMPETUS 160 W (50Hz)	8,5	1500	31,07	160	2950x1950x2000	4600
IMPETUS 160 W (50Hz)	10	1500	25,35	160	2950x1950x2000	4600
IMPETUS 160 W (50Hz)	13	1500	25,3	160	2950x1950x2000	4600
IMPETUS 160 W (60Hz)	7,5	1800	31,1	160	2950x1950x2000	4600
IMPETUS 160 W (60Hz)	8,5	1800	31,07	160	2950x1950x2000	4600
IMPETUS 160 W (60Hz)	10	1800	25,35	160	2950x1950x2000	4600
IMPETUS 160 W (60Hz)	13	1800	25,3	160	2950x1950x2000	4600
IMPETUS 160 HC (50Hz)	7,5	1500	31,1	160	2950x1950x2000	5050
IMPETUS 160 HC (50Hz)	8,5	1500	31,07	160	2950x1950x2000	5050
IMPETUS 160 HC (50Hz)	10	1500	25,35	160	2950x1950x2000	5050
IMPETUS 160 HC (50Hz)	13	1600	25,3	160	2950x1950x2000	5050
IMPETUS 160	7,5	1800	31,1	160	2950x1950x2000	5050

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782**

HC(60Hz)						
IMPETUS 160 HC(60Hz)	8,5	1800	31,07	160	2950x1950x2000	5050
IMPETUS 160 HC(60Hz)	10	1800	25,35	160	2950x1950x2000	5050
IMPETUS 160 HC(60Hz)	13	1800	25,3	160	2950x1950x2000	5050
IMPETUS 200 (50Hz)	7,5	1500	43,15	200	3500x2250x2350	6220
IMPETUS 200 (50Hz)	8,5	1500	40,52	200	3500x2250x2350	6220
IMPETUS 200 (50Hz)	10	1500	34,70	200	3500x2250x2350	6220
IMPETUS 200 (50Hz)	13	1500	30,50	200	3500x2250x2350	6220
IMPETUS 200 (60Hz)	7,5	1800	43,15	200	3500x2250x2350	6220
IMPETUS 200 (60Hz)	8,5	1800	40,52	200	3500x2250x2350	6220
IMPETUS 200 (60Hz)	10	1800	34,70	200	3500x2250x2350	6220
IMPETUS 200 (60Hz)	13	1800	30,50	200	3500x2250x2350	6220
IMPETUS 200 W (50Hz)	7,5	1500	43,15	200	3500x2250x2350	5700
IMPETUS 200 W (50Hz)	8,5	1500	40,52	200	3500x2250x2350	5700
IMPETUS 200 W (50Hz)	10	1500	34,70	200	3500x2250x2350	5700
IMPETUS 200 W (50Hz)	13	1500	30,50	200	3500x2250x2350	5700
IMPETUS 200 W (60Hz)	7,5	1800	43,15	200	3500x2250x2350	5700
IMPETUS 200 W (60Hz)	8,5	1800	40,52	200	3500x2250x2350	5700
IMPETUS 200 W (60Hz)	10	1800	34,70	200	3500x2250x2350	5700
IMPETUS 200 W (60Hz)	13	1800	30,50	200	3500x2250x2350	5700
IMPETUS 200 HC (50Hz)	7,5	1500	43,15	200	3500x2250x2350	6290
IMPETUS 200 HC (50Hz)	8,5	1500	40,52	200	3500x2250x2350	6290
IMPETUS 200 HC (50Hz)	10	1500	34,70	200	3500x2250x2350	6290
IMPETUS 200 HC (50Hz)	13	1500	30,50	200	3500x2250x2350	6290
IMPETUS 200 HC (60Hz)	7,5	1800	43,15	200	3500x2250x2350	6290
IMPETUS 200 HC (60Hz)	8,5	1800	40,52	200	3500x2250x2350	6290



ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782

IMPETUS 200 HC (60Hz)	10	1800	34,70	200	3500x2250x2350	6290
IMPETUS 200 HC (60Hz)	13	1800	30,50	200	3500x2250x2350	6290
IMPETUS 250 (50Hz)	7,5	1500	53,27	250	3500x2250x2350	9120
IMPETUS 250 (50Hz)	8,5	1500	50,24	250	3500x2250x2350	9120
IMPETUS 250 (50Hz)	10	1500	42,94	250	3500x2250x2350	9120
IMPETUS 250 (50Hz)	13	1500	40,37	250	3500x2250x2350	9120
IMPETUS 250 (60Hz)	7,5	1800	53,27	250	3500x2250x2350	9120
IMPETUS 250 (60Hz)	8,5	1800	50,24	250	3500x2250x2350	9120
IMPETUS 250 (60Hz)	10	1800	42,94	250	3500x2250x2350	9120
IMPETUS 250 (60Hz)	13	1800	40,37	250	3500x2250x2350	9120
IMPETUS 250 W (50Hz)	7,5	1500	53,27	250	3500x2250x2350	8620
IMPETUS 250 W (50Hz)	8,5	1500	50,24	250	3500x2250x2350	8620
IMPETUS 250 W (50Hz)	10	1500	42,94	250	3500x2250x2350	8620
IMPETUS 250 W (50Hz)	13	1500	40,37	250	3500x2250x2350	8620
IMPETUS 250 W (60Hz)	7,5	1800	53,27	250	3500x2250x2350	8620
IMPETUS 250 W (60Hz)	8,5	1800	50,24	250	3500x2250x2350	8620
IMPETUS 250 W (60Hz)	10	1800	42,94	250	3500x2250x2350	8620
IMPETUS 250 W (60Hz)	13	1800	40,37	250	3500x2250x2350	8620
IMPETUS 250 HC (50Hz)	7,5	1500	53,27	250	3500x2250x2350	9200
IMPETUS 250 HC (50Hz)	8,5	1500	50,24	250	3500x2250x2350	9200
IMPETUS 250 HC (50Hz)	10	1500	42,94	250	3500x2250x2350	9200
IMPETUS 250 HC (50Hz)	13	1500	40,37	250	3500x2250x2350	9200
IMPETUS 250 HC (60Hz)	7,5	1800	53,27	250	3500x2250x2350	9200
IMPETUS 250 HC (60Hz)	8,5	1800	50,24	250	3500x2250x2350	9200
IMPETUS 250 HC (60Hz)	10	1800	42,94	250	3500x2250x2350	9200

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782**

IMPETUS 250 HC (60Hz)	13	1800	40,37	250	3500x2250x2350	9200
IMPETUS 315 (50Hz)	7,5	1500	62,27	315	3500x2250x2350	9400
IMPETUS 315 (50Hz)	8,5	1500	54,93	315	3500x2250x2350	9400
IMPETUS 315 (50Hz)	10	1500	54,91	315	3500x2250x2350	9400
IMPETUS 315 (50Hz)	13	1500	43,91	315	3500x2250x2350	9400
IMPETUS 315 (60Hz)	7,5	1800	62,27	315	3500x2250x2350	9400
IMPETUS 315 (60Hz)	8,5	1800	54,93	315	3500x2250x2350	9400
IMPETUS 315 (60Hz)	10	1800	54,91	315	3500x2250x2350	9400
IMPETUS 315 (60Hz)	13	1800	43,91	315	3500x2250x2350	9400
IMPETUS 315 W (50Hz)	7,5	1500	62,27	315	3500x2250x2350	8720
IMPETUS 315 W (50Hz)	8,5	1500	54,93	315	3500x2250x2350	8720
IMPETUS 315 W (50Hz)	10	1500	54,91	315	3500x2250x2350	8720
IMPETUS 315 W (50Hz)	13	1500	43,91	315	3500x2250x2350	8720
IMPETUS 315 W (60Hz)	7,5	1800	62,27	315	3500x2250x2350	8720
IMPETUS 315 W (60Hz)	8,5	1800	54,93	315	3500x2250x2350	8720
IMPETUS 315 W (60Hz)	10	1800	54,91	315	3500x2250x2350	8720
IMPETUS 315 W (60Hz)	13	1800	43,91	315	3500x2250x2350	8720
IMPETUS 315 HC (50Hz)	7,5	1500	62,27	315	3500x2250x2350	9460
IMPETUS 315 HC (50Hz)	8,5	1500	54,93	315	3500x2250x2350	9460
IMPETUS 315 HC (50Hz)	10	1500	54,91	315	3500x2250x2350	9460
IMPETUS 315 HC (50Hz)	13	1500	43,91	315	3500x2250x2350	9460
IMPETUS 315 HC (60Hz)	7,5	1800	62,27	315	3500x2250x2350	9460
IMPETUS 315 HC (60Hz)	8,5	1800	54,93	315	3500x2250x2350	9460
IMPETUS 315 HC (60Hz)	10	1800	54,91	315	3500x2250x2350	9460
IMPETUS 315 HC (60Hz)	13	1800	43,91	315	3500x2250x2350	9460

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782****Screw Compressor**

Model	Pressure (Bar)	Cycle (rpm)	Capacity (m³/min)	Motor Power (kW)	Dimensions (mm)	Mass (kg)
IMPETUS VSD 22	7,5	3765	4,32	22	1095x955x1580	750
IMPETUS VSD 22	8,5	3557	4,15	22	1095x955x1580	750
IMPETUS VSD 22	10	3257	3,75	22	1095x955x1580	750
IMPETUS VSD 22 W	7,5	3765	4,32	22	1095x955x1580	750
IMPETUS VSD 22 W	8,5	3557	4,15	22	1095x955x1580	750
IMPETUS VSD 22 W	10	3257	3,75	22	1095x955x1580	750
IMPETUS 22 VSD HC	7,5	3765	4,32	22	1095x955x1580	770
IMPETUS 22 VSD HC	8,5	3557	4,15	22	1095x955x1580	770
IMPETUS 22 VSD HC	10	3257	3,75	22	1095x955x1580	770
IMPETUS VSD 30	7,5	3030	6,30	30	1095x955x1580	875
IMPETUS VSD 30	8,5	2837	5,86	30	1095x955x1580	875
IMPETUS VSD 30	10	2606	5,36	30	1095x955x1580	875
IMPETUS VSD 30 W	7,5	3030	6,30	30	1095x955x1580	875
IMPETUS VSD 30 W	8,5	2837	5,86	30	1095x955x1580	875
IMPETUS VSD 30 W	10	2606	5,36	30	1095x955x1580	875
IMPETUS 30 VSD HC	7,5	3030	6,30	30	1095x955x1580	890
IMPETUS 30 VSD HC	8,5	2837	5,86	30	1095x955x1580	890
IMPETUS 30 VSD HC	10	2606	5,36	30	1095x955x1580	890
IMPETUS VSD 37	7,5	3635	7,69	37	1250x1195x1860	1220
IMPETUS VSD 37	8,5	3412	7,20	37	1250x1195x1860	1220
IMPETUS VSD 37	10	3100	6,46	37	1250x1195x1860	1220
IMPETUS VSD 37 W	7,5	3635	7,69	37	1250x1195x1860	1140
IMPETUS VSD 37 W	8,5	3412	7,20	37	1250x1195x1860	1140
IMPETUS VSD 37 W	10	3100	6,46	37	1250x1195x1860	1140

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782**

IMPETUS VSD 37 HC	7,5	3635	7,69	37	1250x1195x1860	1240
IMPETUS VSD 37 HC	8,5	3412	7,20	37	1250x1195x1860	1240
IMPETUS VSD 37 HC	10	3100	6,46	37	1250x1195x1860	1240
IMPETUS VSD 45	7,5	3005	9,17	45	1250x1195x1860	1400
IMPETUS VSD 45	8,5	2835	8,60	45	1250x1195x1860	1400
IMPETUS VSD 45	10	2552	7,90	45	1250x1195x1860	1400
IMPETUS VSD 45 W	7,5	3005	9,17	45	1250x1195x1860	1310
IMPETUS VSD 45 W	8,5	2835	8,60	45	1250x1195x1860	1310
IMPETUS VSD 45 W	10	2552	7,90	45	1250x1195x1860	1310
IMPETUS VSD 45 HC	7,5	3005	9,17	45	1250x1195x1860	1420
IMPETUS VSD 45 HC	8,5	2835	8,60	45	1250x1195x1860	1420
IMPETUS VSD 45 HC	10	2552	7,90	45	1250x1195x1860	1420
IMPETUS VSD 55	7,5	3627	11,51	55	1450x1400x1965	1620
IMPETUS VSD 55	8,5	3419	10,76	55	1450x1400x1965	1620
IMPETUS VSD 55	10	3003	9,46	55	1450x1400x1965	1620
IMPETUS VSD 55 W	7,5	3627	11,51	55	1450x1400x1965	1480
IMPETUS VSD 55 W	8,5	3419	10,76	55	1450x1400x1965	1480
IMPETUS VSD 55 W	10	3003	9,46	55	1450x1400x1965	1480
IMPETUS VSD 55 HC	7,5	3627	11,51	55	1450x1400x1965	1645
IMPETUS VSD 55 HC	8,5	3419	10,76	55	1450x1400x1965	1645
IMPETUS VSD 55 HC	10	3003	9,46	55	1450x1400x1965	1645
IMPETUS VSD 75	7,5	3192	16,01	75	1450x1400x1965	1850
IMPETUS VSD 75	8,5	2990	15,28	75	1450x1400x1965	1850
IMPETUS VSD 75	10	2646	13,22	75	1450x1400x1965	1850
IMPETUS VSD 75 W	7,5	3192	16,01	75	1450x1400x1965	1700
IMPETUS VSD	8,5	2990	15,28	75	1450x1400x1965	1700

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782**

75 W						
IMPETUS VSD 75 W	10	2646	13,22	75	1450x1400x1965	1700
IMPETUS VSD 75 HC	7,5	3192	16,01	75	1450x1400x1965	1875
IMPETUS VSD 75 HC	8,5	2990	15,28	75	1450x1400x1965	1875
IMPETUS VSD 75 HC	10	2646	13,22	75	1450x1400x1965	1875
IMPETUS VSD 90	7,5	1860	18,08	90	2775x1805x1926	3835
IMPETUS VSD 90	8,5	1770	17,14	90	2775x1805x1926	3835
IMPETUS VSD 90	10	1680	15,68	90	2775x1805x1926	3835
IMPETUS VSD 90	13	1410	13,52	90	2775x1805x1926	3835
IMPETUS VSD 90 W	7,5	1860	18,08	90	2775x1805x1926	3500
IMPETUS VSD 90 W	8,5	1770	17,14	90	2775x1805x1926	3500
IMPETUS VSD 90 W	10	1680	15,68	90	2775x1805x1926	3500
IMPETUS VSD 90 W	13	1410	13,52	90	2775x1805x1926	3500
IMPETUS 90 VSD HC	7,5	1860	18,08	90	2775x1805x1926	3835
IMPETUS 90 VSD HC	8,5	1770	17,14	90	2775x1805x1926	3835
IMPETUS 90 VSD HC	10	1680	15,68	90	2775x1805x1926	3835
IMPETUS 90 VSD HC	13	1410	13,52	90	2775x1805x1926	3835
IMPETUS VSD 110	7,5	1830	22,81	110	2775x1805x1926	4200
IMPETUS VSD 110	8,5	1740	21,46	110	2775x1805x1926	4200
IMPETUS VSD 110	10	1620	20,00	110	2775x1805x1926	4200
IMPETUS VSD 110	13	1410	17,20	110	2775x1805x1926	4200
IMPETUS VSD 110 W	7,5	1830	22,81	110	2775x1805x1926	3860
IMPETUS VSD 110 W	8,5	1740	21,46	110	2775x1805x1926	3860
IMPETUS VSD 110 W	10	1620	20,00	110	2775x1805x1926	3860
IMPETUS VSD 110 W	13	1410	17,20	110	2775x1805x1926	3860
IMPETUS 110 VSD HC	7,5	1830	22,81	110	2775x1805x1926	4230

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782**

IMPETUS 110 VSD HC	8,5	1740	21,46	110	2775x1805x1926	4230
IMPETUS 110 VSD HC	10	1620	20,00	110	2775x1805x1926	4230
IMPETUS 110 VSD HC	13	1410	17,20	110	2775x1805x1926	4230
IMPETUS VSD 132	7,5	2220	27,57	132	2950x1950x2000	4675
IMPETUS VSD 132	8,5	2100	26,17	132	2950x1950x2000	4675
IMPETUS VSD 132	10	1950	24,31	132	2950x1950x2000	4675
IMPETUS VSD 132	13	1680	21,26	132	2950x1950x2000	4675
IMPETUS VSD 132 W	7,5	2220	27,57	132	2950x1950x2000	4270
IMPETUS VSD 132 W	8,5	2100	26,17	132	2950x1950x2000	4270
IMPETUS VSD 132 W	10	1950	24,31	132	2950x1950x2000	4270
IMPETUS VSD 132 W	13	1680	21,26	132	2950x1950x2000	4270
IMPETUS VSD 132 HC	7,5	2220	27,57	132	2950x1950x2000	4720
IMPETUS VSD 132 HC	8,5	2100	26,17	132	2950x1950x2000	4720
IMPETUS VSD 132 HC	10	1950	24,31	132	2950x1950x2000	4720
IMPETUS VSD 132 HC	13	1680	21,26	132	2950x1950x2000	4720
IMPETUS VSD 160	7,5	2190	32,44	160	2950x1950x2000	5300
IMPETUS VSD 160	8,5	2070	30,64	160	2950x1950x2000	5300
IMPETUS VSD 160	10	1910	28,03	160	2950x1950x2000	5300
IMPETUS VSD 160	13	1520	22,14	160	2950x1950x2000	5300
IMPETUS VSD 160 W	7,5	2190	32,44	160	2950x1950x2000	4900
IMPETUS VSD 160 W	8,5	2070	30,64	160	2950x1950x2000	4900
IMPETUS VSD 160 W	10	1910	28,03	160	2950x1950x2000	4900
IMPETUS VSD 160 W	13	1520	22,14	160	2950x1950x2000	4900
IMPETUS VSD 160 HC	7,5	2190	32,44	160	2950x1950x2000	5350
IMPETUS VSD 160 HC	8,5	2070	30,64	160	2950x1950x2000	5350
IMPETUS VSD	10	1910	28,03	160	2950x1950x2000	5350

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782**

160 HC						
IMPETUS VSD 160 HC	13	1520	22,14	160	2950x1950x2000	5350
IMPETUS VSD 200	7,5	2070	42,86	200	3500x2250x2350	6550
IMPETUS VSD 200	8,5	1950	39,94	200	3500x2250x2350	6550
IMPETUS VSD 200	10	1800	37,01	200	3500x2250x2350	6550
IMPETUS VSD 200	13	1500	30,54	200	3500x2250x2350	6550
IMPETUS VSD 200 W	7,5	2070	42,86	200	3500x2250x2350	6050
IMPETUS VSD 200 W	8,5	1950	39,94	200	3500x2250x2350	6050
IMPETUS VSD 200 W	10	1800	37,01	200	3500x2250x2350	6050
IMPETUS VSD 200 W	13	1500	30,54	200	3500x2250x2350	6050
IMPETUS VSD 200 HC	7,5	2070	42,86	200	3500x2250x2350	6640
IMPETUS VSD 200 HC	8,5	1950	39,94	200	3500x2250x2350	6640
IMPETUS VSD 200 HC	10	1800	37,01	200	3500x2250x2350	6640
IMPETUS VSD 200 HC	13	1500	30,54	200	3500x2250x2350	6640
IMPETUS VSD 250	7,5	1740	51,82	250	3500x2250x2350	9400
IMPETUS VSD 250	8,5	1650	48,93	250	3500x2250x2350	9400
IMPETUS VSD 250	10	1530	45,68	250	3500x2250x2350	9400
IMPETUS VSD 250	13	1260	36,70	250	3500x2250x2350	9400
IMPETUS VSD 250 W	7,5	1740	51,82	250	3500x2250x2350	8880
IMPETUS VSD 250 W	8,5	1650	48,93	250	3500x2250x2350	8880
IMPETUS VSD 250 W	10	1530	45,68	250	3500x2250x2350	8880
IMPETUS VSD 250 W	13	1260	36,70	250	3500x2250x2350	8880
IMPETUS VSD 250 HC	7,5	1740	51,82	250	3500x2250x2350	9460
IMPETUS VSD 250 HC	8,5	1650	48,93	250	3500x2250x2350	9460
IMPETUS VSD 250 HC	10	1530	45,68	250	3500x2250x2350	9460
IMPETUS VSD	13	1260	36,70	250	3500x2250x2350	9460

**ANNEX-I OF CERTIFICATE NO. 17-IS-0790-TAT-23-COC-4782**

250 HC						
IMPETUS VSD 315	7,5	2100	61,78	315	3500x2250x2350	9680
IMPETUS VSD 315	8,5	2010	59,01	315	3500x2250x2350	9680
IMPETUS VSD 315	10	1860	54,97	315	3500x2250x2350	9680
IMPETUS VSD 315	13	1560	45,73	315	3500x2250x2350	9680
IMPETUS VSD 315 W	7,5	2100	61,78	315	3500x2250x2350	9000
IMPETUS VSD 315 W	8,5	2010	59,01	315	3500x2250x2350	9000
IMPETUS VSD 315 W	10	1860	54,97	315	3500x2250x2350	9000
IMPETUS VSD 315 W	13	1560	45,73	315	3500x2250x2350	9000
IMPETUS 315 VSD HC	7,5	2100	61,78	315	3500x2250x2350	9740
IMPETUS 315 VSD HC	8,5	2010	59,01	315	3500x2250x2350	9740
IMPETUS 315 VSD HC	10	1860	54,97	315	3500x2250x2350	9740
IMPETUS 315 VSD HC	13	1560	45,73	315	3500x2250x2350	9740

This Certificate has been granted to the applicant based on the results of testing performed by the applicant/manufacturer or an accepted laboratory and the consequent review of the test report by TÜV Austria Turk. Revisions to the referenced certification basis or any change of the design, materials, components or processing may require the repetition of all or some of the qualification tests in order for the test report and therefore this associated certificate to remain valid.

TÜV AUSTRIA TURK Belgelendirme
Eğitim ve Gözetim Hizmetleri Ltd. Şti.
Ali Osman ÖZVEREN
Industrial Auditor

