



FINEST PEOPLE - FINEST PRODUCTS



VINH PHU

GENERAL JOINT STOCK CORPORATION

The Vietnam Leading Professional Supplier
in Construction Machinery



Nguyen Xuan Tuan
CHAIRMAN

A MESSAGE

From the CHAIRMAN

VITRAC “Vietnam's Leading Construction Machinery Supplier”

VITRAC aspires to bring prosperity, success and sustainable development to our partners, customers, employees, shareholders and society. VITRAC is proud to have contributed to the construction of the country's infrastructure by providing state-of-art technologies and equipment for projects in Vietnam.

With our criterion “VITRAC – FINEST PEOPLE, FINEST PRODUCTS” and operating motto “ALL FOR THE INTERESTS OF CUSTOMERS AND PARTNERS”, VITRAC is proud to be a trustworthy brand among contractors and investors. VITRAC will stay, accompany, empathize with customers' difficulties and shall tirelessly seek for solutions that bring out the most satisfied products and services.

With our professional capability, reputation and prestige, VITRAC always puts our customers' legitimate interests above the Company's benefits. VITRAC is happy to serve and humbly contribute to the success of investors, contractors and partners.

With resolute efforts, all members of the Company are building day by day our common house – VITRAC, to become a place with professional working environment, integrity, friendliness, cooperation and solidarity, where each individual is nurtured, screened, trained in career and developed in character to make maximum contribution to the whole and to society.

With our current resources: Sales system, customer care system, offices, warehouses, brand and financial capacity that have been built and developed over the past 25 years nationwide, we – VITRAC - always leave the door open to partners who are individuals, enterprises with honest business aspirations to join our VITRAC great family on the basis of respect for the law, respect for legitimate rights and interests of each party.

True business is not just about making profit, but to also understand our responsibility to society. We respect the law, protect the environment, create more jobs, increase income and improve welfare for employees and shareholders; actively participate in charity and social work with a pure HEART.

TO DO BUSINESS IS TO SERVE SOCIETY

CHAIRMAN

NGUYEN XUAN TUAN





ABOUT



LEGAL ENTITY

Vinh Phu General Joint Stock Corporation



BRAND NAME

VITRAC



HEADQUARTER

Bien Hoa



YEAR OF ESTABLISHMENT

1995



FOUNDER – CHAIRMAN

Nguyen Xuan Tuan



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BUSINESS

Providing construction machinery, service and investment



MANPOWER

~200



SALES

~USD30m

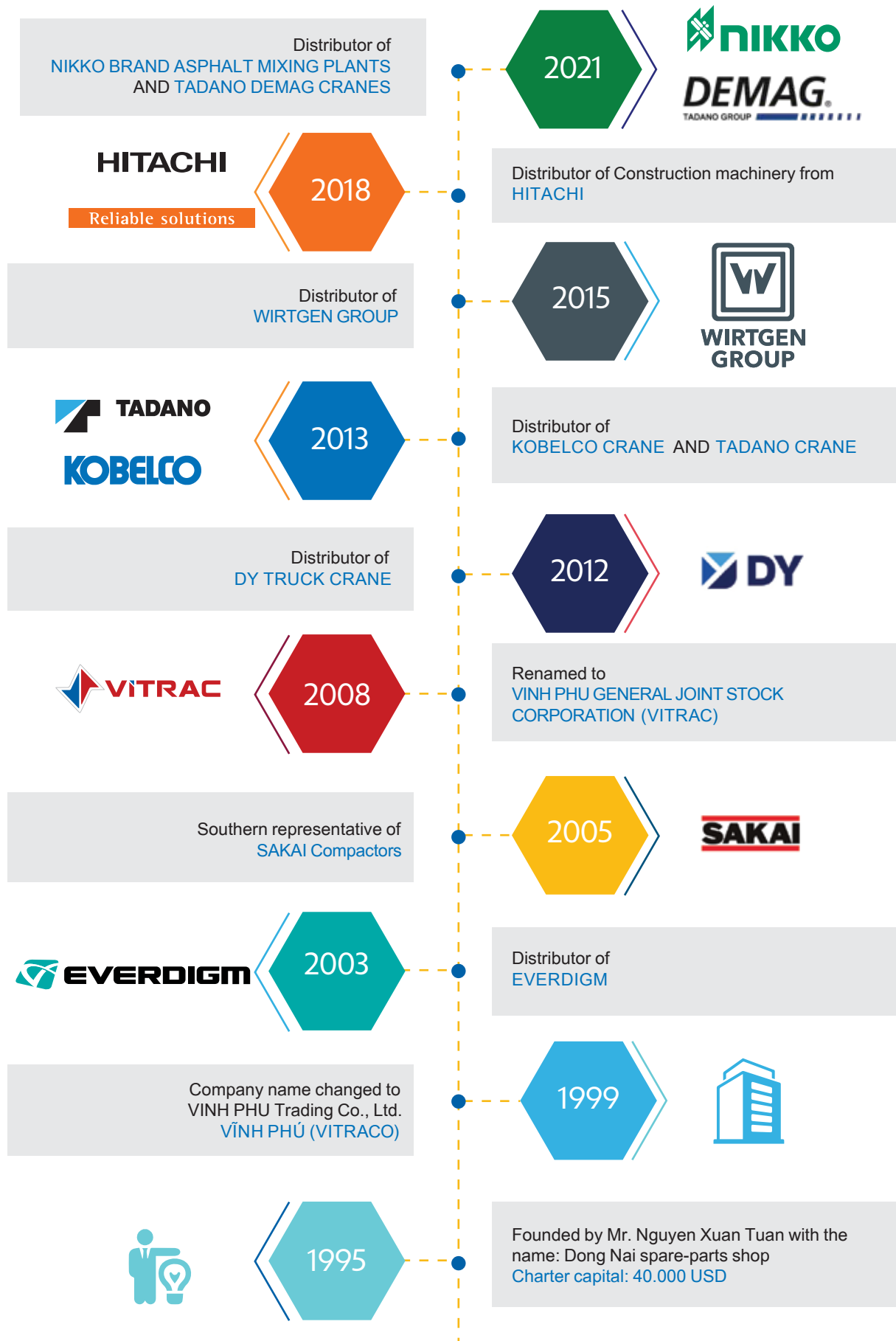


CUSTOMERS

More than 400 contractors in civil, infrastructure, residential and mining construction.

HISTORY

FORMATION AND DEVELOPMENT





VISION

The nation is steadily prospering thanks to equipment optimization and resource regeneration.

MISSION

Unleash the potential of contractors and society through comprehensive solutions on construction machinery

CORPORATE CULTURE VALUES

1

INTEGRITY: We are honest, upstanding, act in a proper and transparent manner in all of our decisions. We don't try to please others if that goes against our integrity.

2

SPECIALIZATION: We are passionate, proficient and knowledgeable in the industry we engage in. We respect and maintain professional ethics in relations with customers as well as competitors.

3

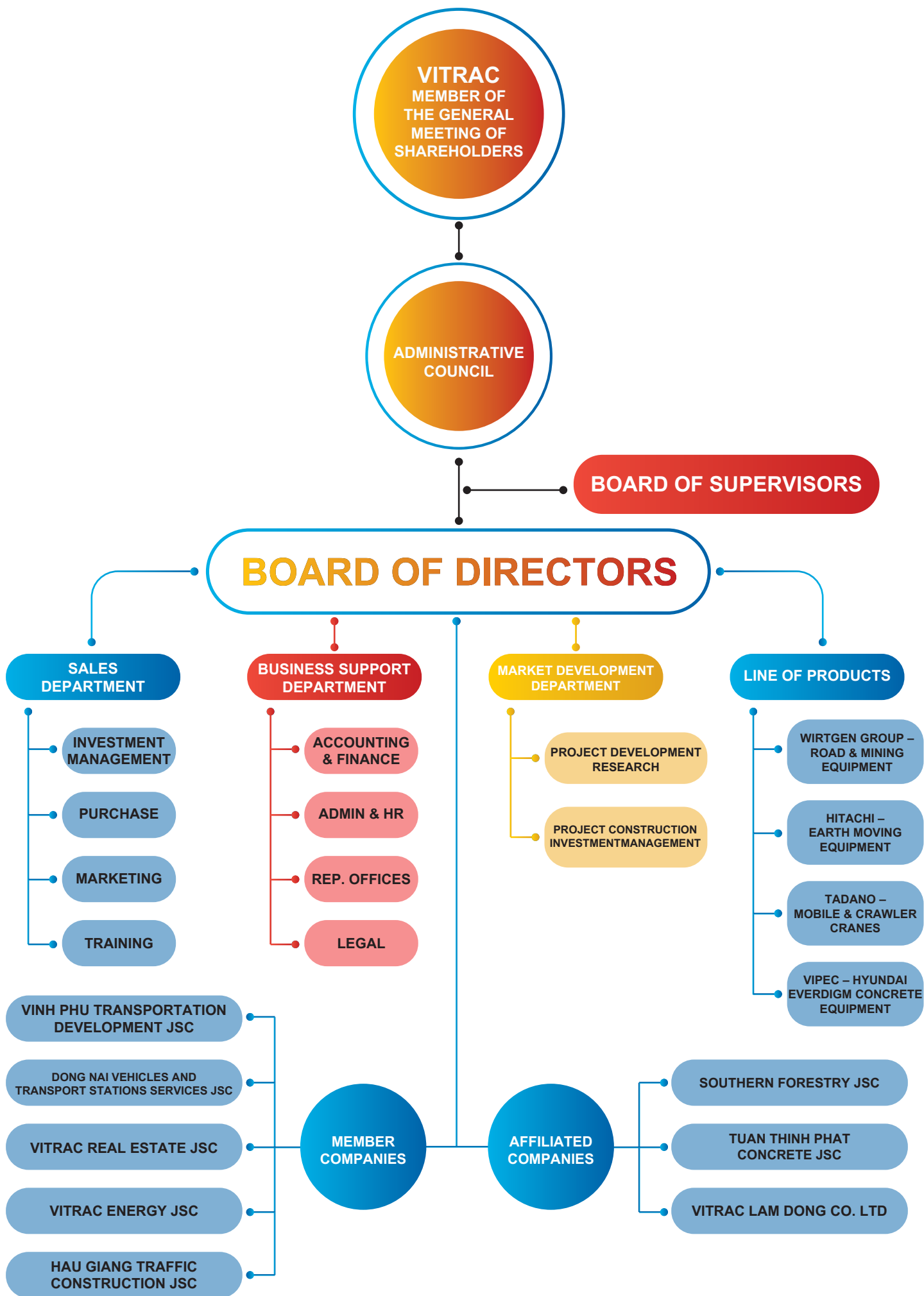
SELF-DEVELOPMENT: We are aware that we still have our own shortcomings, so we are always open to sincere and frank suggestions from colleagues and customers and constantly learn to improve both ourselves and the organization.

4

SOCIAL RESPONSIBILITIES: Each individual is a member of the family and each family is a member of society. We orient employees to balance work responsibilities and family responsibilities, thereby sharing responsibilities towards society and the community with specific awareness and actions.

5

COMMITMENT : We truly understand and always fulfill our commitments. For us, honor and reputation are extremely important in long-term sustainable relationships with colleagues, the Company and Partners.



PRODUCTS



**WIRTGEN
GROUP**



**WIRTGEN**

COLD MILLING MACHINES



Number of models:	38
Milling widths:	350 – 3,800 mm
Milling depths:	0 – 350 mm
Engine outputs:	45 - 753 kW 61 – 1,024 PS
Operating weights:	4,650 – 42,300 kg

RECYCLERS / SOIL STABILISERS



Number of models:	11
Working widths:	2,000 – 3,800 mm
Working depths:	0 – 560 mm
Engine outputs:	315 – 775 kW 428 – 1,054 hp
Operating weights :	24,200 – 53,000 kg

SLIPFORM PAVERS
















Number of models:	26
Paving width inset / paving height inset:	1,000 – 16,000 mm Max. 450 mm
Max. Mould width – offset / max. Mould height– offset	2,200 – 4,000 mm 1,300 – 3,000 mm
Engine outputs:	492 – 321 kW 125 – 436 hp
Operating weights :	10,350 – 102,000 kg

SURFACE MINERS



Number of models:	7
Cutting width:	2,200 – 4,200 mm
Cutting depth:	0 – 830 mm
Engine outputs:	708 – 1,194 kW 963 – 1,623 hp
Operating weights :	54,000 - 204,300 kg

PREMIUM LINE




Compact Class		SUPER 1300-3 Tracked Paver	Maximum pave width 5 m Maximum laydown rate 350 t/h	Weight 10,800 kg Basic width 1.85 m
		SUPER 1303-3 Wheeled Paver	Maximum pave width 4.5 m Maximum laydown rate 250 t/h	Weight 10,650 kg Basic width 1.85 m
Universal Class		SUPER 1600-3 Tracked Paver	Maximum pave width 7.5 m* Maximum laydown rate 600 t/h	Weight 18,350 kg Basic width 2.55 m
		SUPER 1603-3 Wheeled Paver	Maximum pave width 7 m* Maximum laydown rate 600 t/h	Weight 17,750 kg Basic width 2.55 m
		SUPER 1700-3 Tracked Paver	Maximum pave width 5.95 m Maximum laydown rate 700 t/h	Weight 18,300 kg Basic width 2.59 m
		SUPER 1703-3 Wheeled Paver	Maximum pave width 5.95 m Maximum laydown rate 700 t/h	Weight 17,300 kg Basic width 2.59 m
		SUPER 1800-3 Tracked Paver	Maximum pave width 10 m Maximum laydown rate 700 t/h	Weight 19,700 kg Basic width 2.55 m
		SUPER 1803-3 Wheeled Paver	Maximum pave width 8 m Maximum laydown rate 700 t/h	Weight 18,500 kg Basic width 2.55 m
Highway Class		SUPER 1900-3 Tracked Paver	Maximum pave width 11 m Maximum laydown rate 900 t/h	Weight 21,050 kg Basic width 2.55 m
		SUPER 2000-3 Tracked Paver	Maximum pave width 8.6 m Maximum laydown rate 1,400 t/h	Weight 22,250 kg Basic width 3 m
		SUPER 2003-3 Wheeled Paver	Maximum pave width 7.75 m Maximum laydown rate 1,400 t/h	Weight 21,250 kg Basic width 3 m
		SUPER 2100-3 Tracked Paver	Maximum pave width 13 m Maximum laydown rate 1,100 t/h	Weight 21,950 kg Basic width 2.55 m
		SUPER 3000-3 Tracked Paver	Maximum pave width 18 m Maximum laydown rate 1,800 t/h	Weight 31,800 kg Basic width 3 m









VÖGELE



PREMIUM LINE

Special Class		SUPER 1800-3 SprayJet	Maximum width of spread 6 m Maximum laydown rate 700 t/h	Weight 22,810 kg Basic width 2.55 m
		SUPER 2100-3 IP Binder course paver for InLine Pave	Maximum pave width 8.5 m Maximum laydown rate 1,100 t/h	Weight 29,000 kg Basic width 3 m
PowerFeeder		MT 3000-3 Standard PowerFeeder	Maximum conveying capacity 1,200 t/h	Weight 19,765 kg Basic width 3 m
		MT 3000-3 Offset PowerFeeder	Maximum conveying capacity 1,200 t/h	Weight 24,285 kg Basic width 3 m

CLASSIC LINE

Mini Class		SUPER 700 Tracked Paver	Maximum pave width 3.2 m Maximum laydown rate 250 t/h	Weight 6,500 kg Basic width 1.33 m
		SUPER 800 Tracked Paver	Maximum pave width 3.5 m Maximum laydown rate 300 t/h	Weight 6,500 kg Basic width 1.33 m
Compact Class		SUPER 1000 Tracked Paver	Maximum pave width 3.9 m Maximum laydown rate 270 t/h	Weight 10,250 kg Basic width 1.85 m
		SUPER 1003 Wheeled Paver	Maximum pave width 3.9 m Maximum laydown rate 230 t/h	Weight 10,000 kg Basic width 1.85 m
Universal Class		SUPER 1600 Tracked Paver	Maximum pave width 6.3 m Maximum laydown rate 600 t/h	Weight 17,580 kg Basic width 2.55 m
		SUPER 1603 Wheeled Paver	Maximum pave width 6.3 m Maximum laydown rate 600 t/h	Weight 17,000 kg Basic width 2.55 m

*Maximum pave width is only available on request and requires additional equipment.

HC SERIES - FROM INDIA & CHINA FACTORIES

Basic data			
Machine model	Weight class (t)	Drum width (mm)	Engine power (kW)
HC 119 (IN)	11	2140	82
HC 129 (IN)	12	2140	82
HC 208 D (CN)	20	2140	154
HC 228 D (CN)	22	2140	154
HC 268 D (CN)	26	2140	154

HC SERIES

Basic data				Drums / variants			
Machine model	Weight class (t)	Drum width (mm)	Engine power (kW)	V	VIO	P	R
HC 110	11	2140	101	•		•	
HC 110 C	11	2140	101	•		•	
HC 130	13	2140	101	•	•	•	
HC 130 C	13	2140	101	•		•	
HC 160	16	2140	101	•		•	
HC 180	18	2140	155	•		•	
HC 200	20	2140	155	•		•	
HC 200 C	20	2140	155	•		•	
HC 250 C	25	2140	155	•		•	•

HD COMPACTLINE SERIES TANDEM AND COMBINATION ROLLERS

Basic data					Drums / variants		
Machine model	Weight class (t)	Drum width (mm)	Engine power (kW)	Max. working width (mm)	VV	VO	VT
HD 10	2.5	1000	22.9	1050	•	•	•
HD 12	2.5	1200	22.9	1250	•	•	•
HD 13	4.0	1300	34.6	1350	•	•	•
HD 14	4.5	1380	34.6	1430	•	•	•

HD SERIES

Basic data					Drums / variants		
Machine model	Weight class (t)	Drum width (mm)	Engine power (kW)	Max. working width (mm)	VV	VO	VT
HD 70	7	1500	55.4	1600	•		•
HD 75	8	1680	55.4	1780	•	•	•
HD 90	9	1680	100	1780	•	•	•
HD 110	11	1680	100	1780	•		•

HD+ SERIES

Basic data				
Machine model	Weight class (t)	Drum width (mm)	Engine power (kW)	Max. working width (mm)
HD+ 90	9	1680	100	1850
HD+ 110	11	1680	100	1850
HD+ 120	12	1980	100	2150
HD+ 140	14	2140	100	2310

HP SERIES

Basic data						
Machine model	Weight class (t)	Drum width (mm)	Engine power (kW)	Wheel load (t)	Operating weight min. (t)	Operating weight max. (t)
HP 180	8 – 18	2084	89	1.0 – 2.2	8,505	17,170
HP 280	10 – 28	2084	89	1.3 – 3.5	9,480	26,950



HAMM



**WIRTGEN
GROUP**

PRODUCTS

WIRTGEN / VÖGELE / HAMM / KLEEMANN

KLEEMANN
AUSTRALIA

PRODUCTS



**WIRTGEN
GROUP**





KLEEMANN



MOBICAT – MOBILE JAW CRUSHERS

					
Model	MC 100 EVO	MC 110 EVO2	MC 120 PRO	MC 125 PRO	MC 140 PRO
Feed capacity up to approx.	220 t/h	400 t/h	650 t/h	650 t/h	750 t/h
Crusher inlet (W x D)	950 x 550 mm	1,100 x 700 mm	1,200 x 800 mm	1,250 x 1,000 mm	1,400 x 1,130 mm
Weight	30,000 kg	42,500 kg	72,500 kg*	130,000 kg*	160,000 kg*
Engine power	155 – 165 kW**	243 – 248 kW**	368 – 371 kW**	364 kW**	438 kW**

MOBIREX – MOBILE IMPACT CRUSHERS

				
Model	MR 110 EVO2	MR 130 EVO2	MR 122 PRO	MR 170 PRO
Feed capacity up to approx.	350 t/h	450 t/h	475 t/h	700 t/h
Crusher inlet (W x D)	1,100 x 800 mm	1,300 x 900 mm	1,270 x 1,000 mm	1,660 x 1,000 mm
Weight	44,500 kg	49,500 kg	64,000 kg*	93,700 kg*
Engine power	368 – 371 kW**	368 – 371 kW**	364 – 368 kW**	481 kW**

MOBICONE – MOBILE CONE CRUSHERS

					
Model	MCO 90 EVO2	MCO 110 PRO	MCO 110 S PRO	MCO 130 PRO	MC 130 S PRO
Feed capacity up to approx.	270 t/h	470 t/h	450 t/h	590 t/h	650 t/h
Crusher system size	d = 970 mm	d = 1,120 mm	d = 1,120 mm	d = 1,320 mm	d = 1,320 mm
Weight	43,500 kg	49,500 kg	72,500 kg*	75,000 kg*	83,000 kg*
Maximum feed size	200 mm	240 mm	200 mm	330 mm	280 mm

MOBISCREEN – MOBILE SCREENING PLANTS

SCALPING SCREENS

				
Model	MSS 352 EVO	MSS 502 EVO	MSS 802 EVO	MSS 1102 PRO
Feed capacity up to approx.	200 t/h	280 t/h	500 t/h	500 t/h
Screen size (W x L)	1,220 x 2,800 mm	1,370 x 3,660 mm	1,550 x 4,880 mm	1,830 x 6,100 mm
Weight	15,500 kg	23,000 kg	30,000 kg*	37,500 kg*
Engine power	95 kW	95 kW	98 – 99 kW**	168 kW

Classifying screens

						
Model	MSC 702 EVO	MSC 703 EVO	MSC 952 EVO	MSC 953 EVO	MSC 1202 PRO	MSC 1203 PRO
Feed capacity up to approx.	350 t/h	350 t/h	500 t/h	500 t/h	750 t/h	750 t/h
Screen size (W x L)	1,550 x 4,500 mm	1,550 x 4,500 mm	1,550 x 6,100 mm	1,550 x 6,100 mm	1,830 x 6,710 mm	1,830 x 6,710 mm
Weight	30,500 kg	33,500 kg	33,000 kg	37,000 kg	38,000 kg	42,500 kg
Engine power	73 kW	73 kW	87 – 99 kW	87 – 99 kW	168 kW	168 kW

MOBIBELT – MOBILE STACKERS

			
Model	MBT 20 (crawler)	MBT 24 (crawler)	MBW 15 (wheel)
Feed capacity up to approx.	450 t/h	450 t/h	350 t/h ¹⁾ / 150 t/h ²⁾
Hopper volume	1.2 m ³	1.2 m ³	1.7 m ³
Belt length	20,000 mm	24,000 mm	15,000 mm
Weight	10,500 kg	13,000 kg	4,500 kg

Applications: Crushing Stone, Concrete Scrap, Asphalt Concrete, ... for material recycling.

ASPHALT MIXING PLANTS



NBD Series 160 / 240



CBD Series 60 / 80 / 100 / 120

RECYCLING SYSTEM



Kit Type - NRK Series



Top-Drum Unit Type

HITACHI

Reliable solutions

PRODUCTS





WHEEL LOADERS



ZW140

Operating Weight:	10240 - 10540 kg
Engine Output:	96 kW (129 HP)
Bucket Capacity:	ISO Heaped : 1.5 - 2.3 m ³



ZW180-5A

Operating Weight:	14370 - 14860 kg
Engine Output:	128 kW (172 HP)
Bucket Capacity:	ISO Heaped : 2.2 - 3.3 m ³



ZW220-5A

Operating Weight:	16810 - 17380 kg
Engine Output:	144 kW (193 HP)
Bucket Capacity:	ISO Heaped : 2.7 - 3.4 m ³

WHEEL EXCAVATORS



ZX170W-5A

Operating Weight:	16800 - 18300 kg
Engine Output:	113 kW (152 HP)
Backhoe Bucket:	SAE, PCSA heaped: 0.60 - 0.70 m ³ / CECE heaped: 0.55 - 0.60 m ³



ZW190-5A

Operating Weight:	18100 - 19800 kg
Engine Output:	113 kW (152 HP)
Backhoe Bucket:	SAE, PCSA heaped: 0.70 - 0.80 m ³ / CECE heaped: 0.60 - 0.70 m ³



ZW210-5A

Operating Weight:	20100 - 21600 kg
Engine Output:	113 kW (152 HP)
Backhoe Bucket:	SAE, PCSA heaped: 0.80 - 0.91 m ³ / CECE heaped: 0.70 - 0.80 m ³

EXCAVATORS



ZX70-5G

Operating Weight:	6650 - 6950 kg
Engine Output:	42.4 kW (56.9 HP)
Backhoe Bucket:	ISO Heaped: 0.13 - 0.33 m ³



ZX130-5G

Operating Weight:	12200 - 12800 kg
Engine Output:	66.0 kW (88.5 HP)
Backhoe Bucket:	ISO Heaped: 0.19 - 0.59 m ³



ZX200-5G

Operating Weight:	19800 kg
Engine Output:	125 kW (168 HP)
Backhoe Bucket:	ISO Heaped: 0.51 - 1.20 m ³



ZX210LC-5G

Operating Weight:	20400 kg
Engine Output:	125 kW (168 HP)
Backhoe Bucket:	ISO Heaped: 0.51 - 1.20 m ³



ZX240LC-5G

Operating Weight:	24000 kg
Engine Output:	32 kW (177 HP)
Backhoe Bucket:	ISO Heaped: 0.80 - 1.40 m ³



ZX330-5G

Operating Weight:	32100 kg
Engine Output:	184 kW (246 HP)
Backhoe Bucket:	ISO Heaped: 1.15 - 1.62 m ³



ZX350LCH-5G

Operating Weight:	34100 kg
Engine Output:	184 kW (246 HP)
Backhoe Bucket:	ISO Heaped: 1.15 - 1.62 m ³



ZX470-5G

Operating Weight:	46700 kg
Engine Output:	235 kW (315 HP)
Backhoe Bucket:	ISO Heaped: 1.15 - 2.65 m ³



WHEEL LOADERS FOR MINING



ZW310-5A

Operating Weight:	22410 - 22860 kg
Công suất động cơ:	216 kW (290 HP)
Bucket Capacity:	ISO Heaped : 3.4 - 4.5 m ³



ZW370-G

Operating Weight:	28970 - 29700 kg
Công suất động cơ:	255 kW (340 HP)
Bucket Capacity:	ISO Heaped : 4.2 - 7.5 m ³



ZW550

Operating Weight:	45130 - 45960 kg
Công suất động cơ:	345 kW (463 HP)
Bucket Capacity:	ISO Heaped : 6.0 - 10.0 m ³

RIGID DUMP TRUCKS



EH3500ACII

Operating Weight:	309,000 kg
Engine Output:	1491 kW (2000 HP)
Nominal Payload:	168 tấn (185 tấn)



EH4000ACII

Operating Weight:	384000 kg
Engine Output:	1864 kW (2500HP)
Nominal Payload:	22 tấn (244.7 tấn)



EH5000ACII

Operating Weight:	500000 kg
Engine Output:	2014 kW (2700 HP)
Nominal Payload:	287 tấn (315 tấn)

EXCAVATORS FOR MINING



ZX670LCH-5G

Operating Weight:	68200 kg
Engine Output:	312 kW (418 HP)
Backhoe Bucket:	ISO Heaped: 2.5 - 3.5 m ³



ZX870H-5G

Operating Weight:	84200 kg
Engine Output:	360 kW (483 HP)
Backhoe Bucket:	ISO Heaped: 2.9 - 4.5 m ³



EX1200-6

Operating Weight:	111000 kg
Engine Output:	567 kW (760 HP)
Backhoe Bucket:	SAE, PCSA Heaped: 5.2 - 6.7 m ³ CECE Heaped: 4.6 - 5.9 m ³



EX1900-6

Operating Weight:	192000 kg
Engine Output:	810 kW (1086 HP)
Backhoe Bucket:	SAE, PCSA Heaped: 4.4 - 12.0 m ³ CECE Heaped: 3.8 - 10.6 m ³



EX2600-6

Operating Weight:	252000 kg
Engine Output:	1119 kW (1500 HP)
Backhoe Bucket:	SAE, PCSA Heaped: 17.0 m ³ CECE Heaped: 15.0 m ³



EX3600-6

Operating Weight:	362000 kg
Engine Output:	1450 kW (1944 HP)
Backhoe Bucket:	SAE, PCSA Heaped: 22.0 m ³ CECE Heaped: 19.2 m ³



EX5600-6

Operating Weight:	533000 kg
Engine Output:	2 x 1119 kW (2 x 1500 HP)
Backhoe Bucket:	SAE, PCSA Heaped: 34.0 m ³ CECE Heaped: 30.0 m ³





ALL TERRAIN CRANES

Model	Max. Lifting Capacity (t)	Boom sections	Boom (m)	Jib (m)	Drive
AC 9.700-1	700	5	60	96	18x8x16
AC 8.500-1	500	5	56	96	16x8x14
AC 7.450-1	450	7	80	81	14x8x14
AC 6.300-1	300	7	80	63	12x6x10
AC 5.250-1	250	7	70	45	10x6x10
AC 5.220L-1	220	8	78	27	10x6x10
AC 5.220-1	220	7	68	36	10x8x10
AC 5.160-1	160	7	68	33	10x6x10
AC 5.140-1	140	6	60	32	10x6x10
AC 5.130-1	130	6	59.8	33	10x6x10
AC 5.120-1	120	7	60	31.9	10x6x10
AC 4.110-1	110	7	60	31.9	8x6x8
AC 4.100(L)-1	100	6	59.4	27	8x4x8
AC 4.080-1	80	7	60	6.5	8x4x8
AC 4.070-2	70	6	50	16	8x4x8
AC 3.060-1	60	6	50	16	6x4x6
AC 3.055-1	55	6	50	1	6x4x6
AC 3.045-1 City	45	5	31.2	13	6x4x6
AC 2.040-1	40	4	35.2	9	4x2x4

ROUGH TERRAIN CRANES



Model	Max. Lifting Capacity (t)	Boom sections	Boom (m)	Jib (m)	Drive
GR-1450EX	145	6	61	18	6x4x6
GR-1100EX	110	6	56	17.7	4x4x4
GR-1000EX-4	100	5	51	17.7	4x4x4
GR-900EX-4	90	5	47	17.7	4x4x4
GR-800EX	80	5	47	17.7	4x4x4
GR-700EX-4	70	5	47	17.7	4x4x4
GR-600EX	60	5	43	17.7	4x4x4
GR-500EXL	51	5	42	12.7	4x4x4
GR-500EXS	50	4	33	12.7	4x4x4
GR-300EX	30	4	31	12.8	4x4x4
GR-130EX	13	6	23.8	5.5	4x4x4

TELESCOPIC BOOM CRAWLER CRANES



Model	Max. Lifting Capacity (t)	Boom sections	Boom (m)	Jib (m)
GTC-2000	200	6	60	23
GTC-1300	120	5	47.2	32
GTC-900	80	5	43	17.7
GTC-700	60	4	36	17.7
GTC-550	50	4	34.7	15.2
GTC-350	35	3	27.2	12.8

TRUCK CRANES



Model	Max. Lifting Capacity (t)	Boom sections	Boom (m)	Jib (m)	Drive
GT-750EL	75	5	47	14.3	8x4x4
GT-600EL	60	5	43	14.3	8x4x4
GT-300EL	30	4	34	14	6x4x2

LATTICE BOOM CRAWLER CRANES



Model	Max. Lifting Capacity (t)	Boom Length (m)	Tip Height (m)
CC 88.3200-1 TWIN	3200	54 - 156	234
CC 88.1600-1	1600	54 - 156	239
CC 68.1250-1	1250	30 - 156	206
CC 38.650-1	650	24 - 171	193
CC 28.600-2	600	24 - 138	189
CC 24.400-1	400	24 - 126	166



CONCRETE PUMPS EQUIPMENT

BOOM PUMPS

Number of models: 24

Model	ECP38CX-5	ECP42CXN-5	ECP45CX-5	ECP50CXN-5	ECP60CX-5
Boom type	ZR	ZR	ZR	RZ	RZ
Vertical reach (m)	37,1	39,3	42,1	47,1	55,2
Hydraulic system	FFH - Free Flow Hydraulic System, Pump Cell from Bosch Rexroth – Germany – A4VG125 x2				
Drive	6x4	6x4	8x4	8x4	10x4
Carrier Trucks	HYUNDAI / DAEWOO				



TRAILER PUMPS

Number of models: 10

Model	ETP970	ETP990	ETP1015
Delivery cylinder Stroke / Diameter	1,600 / 200 mm	1,600 / 200 mm	2,100 / 200 mm
Max. Theoretical concrete pressure	110 bar	110 bar	230 bar
Max. Theoretical concrete output	90 m³/h	90 m³/h	100 m³/h
Engine outputs	151 kW (DOOSAN)	213 kW (DOOSAN)	294 / 397 KW (DOOSAN)



LINE PUMPS

Number of models: 6

Model	ELP990	ELP1015	ELP1017
Delivery cylinder Stroke / Diameter	1,600 / 200 mm	2,100 / 200 mm	2,100 / 180 mm
Max. Theoretical concrete pressure	110 bar	230 bar	280 bar
Max. Theoretical concrete output	90 m³/h	100 m³/h	85 m³/h
Engine outputs	Lai động cơ xe CS	294 / 397 kW (DOOSAN)	432 KW (SCANIA)
Drive	4x2	4x2	6x4 - 6x2
Carrier Trucks	HYUNDAI / DAEWOO		



CONCRETE PLACING BOOMS

Number of models: 6

Model	EPB24	EPB28	EPB30	EPB32CL		EPB36CL	EPB42
Boom type	4Z	4R	3R	4R	4Z	4R	3R
Vertical reach (m)	23.75 m	28.2 m	29.5 m	31.91 m	31.5 m	35.5 m	41.6 m
Depth reach (m)	21 m	24.7 m	22.7 m	27.5 m	27.4 m	29.6 m	27 m

*CL: Counterless



FIREFIGHTING & RESCUE APPARATUS



Aerial Ladders



Aerial Platforms



Snorkel & Water Tower



Pumpers & Tankers

CONSTRUCTION & DEMOLITION EQUIPMENTS



Breakers



Multiprocessors



Pulverizers



Shears



Grabs



Compactors



Quick couplers

VOEGELE TRAINING



KLEEMANN TRAINING

SIGNING CEREMONY OF TRAINING WITH UNIVERSITY OF TRANSPORT TECHNOLOGY



SEMINAR OF ROAD RECYCLER WITH DIRECTORATE FOR ROADS OF VIETNAM

TRAINING FOR TADANO MOBILE CRANE OPERATION AND MAINTENANCE



SEMINAR OF HITACHI USED CONSTRUCTION MACHINERY IN SOUTH EAST ASIA & PACIFIC MARKETS

CONCRETE PUMPS TRAINING



TYPICAL PROJECTS

SUPPLIED
WIRTGEN GROUP
ROAD MACHINES
LINE UP IN
HA LONG
VAN ĐƠN



SLIPFORM PAVERS,
MODEL SP64 HANDED
OVER TO
ACC & AMACCAO –
LANDING ROADS
MAINTENANCE OF
TAN SON NHAT AND
NOI BAI AIRPORTS

THE FIRST
COMPLETE 5 SET
OF MOBILE
CRUSHERS FOR
LICOGI16 / LIZEN



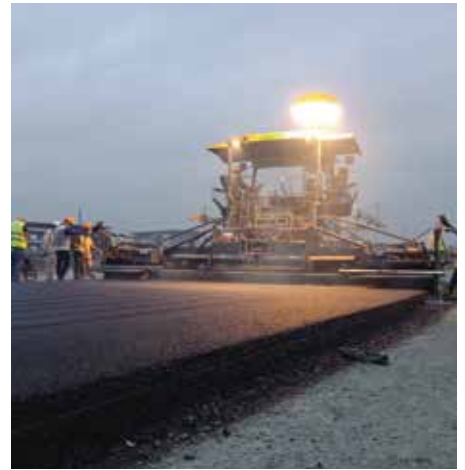
COMMISSIONING OF
BENNINGHOVEN
ASPHALT
MIXING PLANT
TO LICOGI16 / LIZEN



SUPPLIED
WIRTGEN GROUP
ROAD MACHINES
LINE UP IN
BAC GIANG
LANG SON

BASECOURSE
PAVER MACHINE –
WATER JET S1800-3
TO KHANH VINH
GROUP





F1 CIRCUITS PROJECT – HANOI



SOUTH WEST & HIGHLANDS WIND MILL PROJECTS



81 UNITS OF FIRE FIGHTING AND RESCUE VEHICLES HANDED OVER TO MPS

HITACHI MACHINERY PACKAGE
HANDED OVER TO
BIOMASS FUEL VIETNAM



120T HITACHI
EXCAVATOR HANDED
OVER TO DONG BAC
GROUP FOR COAL
MINING



180T ALL TERRAIN CRANE HANDED OVER TO PTSC

USED CONSTRUCTION MACHINERY

COMMITMENTS

- SUPPLYING WARRANTY, COMMISSIONING
- APPLICATION TRAINING, MAINTENANCE

UP TO MANUFACTURERS STANDARDS



VINH PHU TRANSPORTATION DEVELOPMENT JSC

Headquarters: 135A, Le Van Duyet st, Quarter 8, An Binh Ward, Bien Hoa, Dong Nai

Year of establishment: before 1975

Web: www.vitracvantai.vn

Charter Capital: 42b VNĐ

Email: info@vitracvantai.vn

2017 officially became VITRAC member company

Legal representative: Mr. Nguyen Xuan Tuan

MAIN BUSINESS ACTIVITIES

Passenger transport activities on fixed routes and contracts: Dong Nai province to other provinces. Passenger transport by bus: Inner Dong Nai province and to Ho Chi Minh City. Cargo transportation activities: Inner Dong Nai province.

Formerly Sonadezi Transport Joint Stock Company - Total number of vehicles: 198 units

LONG KHANH BRANCH

Address: 21/4 st, Quarter 5, Xuan Binh Ward, Long Khanh City, Dong Nai



BRANCHES	ADDRESS	TOTAL AREA
Company Office	994 Ha Noi Hwy, Quarter 2, Binh Da Ward, BH - DN	5,400 m ²
Binh Da Packing Station	990 Ha Noi Hwy, Quarter 2, Binh Da Ward, BH - DN	19,600 m ²
Tam Hiep Workshop	1/1 Pham Van Thuan, Tam Hiep Ward, BH - DN	15,000 m ²
Xuan Binh Packing Station	Highway no.1, Xuan Binh ward, Long Khanh, DN	1,500 m ²
Domestic River Port An Binh	11, Bien Hoa 1 IZ, An Binh Ward, BH - DN	17,200 m ²
Tan Bien Packing Station	49 Dieu Xien St, Tan Bien Ward, BH - DN	17,300 m ²



DONG NAI VEHICLES AND TRANSPORT STATIONS

SERVICES JSC

Headquarters: 988 Ha Noi Hwy, Quarter 2, Binh Da Ward, Bien Hoa, Dong Nai.

Year of establishment: 1995

2020 officially became VITRAC member company.

Web: benxedongnai.com.vn

Email: dongnaibenxe@gmail.com

Charter Capital: 10.111.770.000 VNĐ

Legal representative: Mr. Tong Thanh Hai

MAIN BUSINESS ACTIVITIES

Support service activities related to transport (bus station operation, passenger service; Air ticket and train ticket agency; Car ticket agent inside and outside the province; Agency service, load and unload transportation, Logistics; Support services related to transportation).

Direct support service activities for road transport (operating bus stations; parking management and parking activities) Transporting passengers by road; Lodging; Restaurants and catering services; Warehousing and storage of goods.

Currently, the company is organizing, managing and operating more than 05 bus stations, intercity bus stations with more than 5 bus routes and more than 180 fixed routes within the province, adjacent and inter-provincial North-South.

BRANCHES	ADDRESS	TOTAL AREA
Dong Nai Bus Station	988 Ha Noi Hwy, Quarter 2, Binh Da Ward, BH, DN	7,500 m ²
Long Khanh Bus Station	1 Hung Vuong, Xuan Trung Ward, Long Khanh City, DN	10,100 m ²
Dau Giay Bus Station	No.1, Block Tran Hung Dao, Dau Giay, Thong Nhat, DN	15,000 m ²
Tan Phu Bus Station	Nguyen Van Linh St, Tan Phu, DN	6,000 m ²
Phu Thanh Bus Station	Bau Sen, Phu Thanh Commune, Nhon Trach, DN	26,000 m ²

VIPEC

CONCRETE EQUIPMENT JSC.

Headquarters: 990 Ha Noi Hwy, Quarter 2, Binh Da Ward, Bien Hoa, Dong Nai

Year of establishment: 2021

Web: www.bombetong.com.vn

Email: info@vipec-vp.vn

Charter Capital: 20b VNĐ

Legal representative: Mr. Nguyen Xuan Thanh

MAIN BUSINESS ACTIVITIES

Distributor of supplying concrete pumps, fire fighting trucks, attachments, rock drills ... from Hyundai Everdigm – South Korea.

Sales agent of concrete plant from Dai Nam – Local manufacturer.



VITRAC

ENERGY JSC.

Headquarters: 990 Ha Noi Hwy, Quarter 2, Binh Da Ward, Bien Hoa, Dong Nai

Formerly VITRAC Long Binh Co. Ltd

Year of establishment: 2021

Charter Capital: 20b VNĐ

Legal representative: Mr. Tang Minh Tuan

MAIN BUSINESS ACTIVITIES

Wholesale of solid, liquid, gaseous fuels and related products (except petrol and oil), agent for selling CNG of PVGas.



HAU GIANG

TRAFFIC CONSTRUCTION JSC.

Headquarters: 418, Highway no.1, Tan Phu, Cai Tac Town, Chau Thanh A Dist, Hau Giang Province.

Year of establishment: 2006

Charter Capital: 7,199b VNĐ

Legal representative: Mr. Bui Thanh Nhan

MAIN BUSINESS ACTIVITIES

Construction of traffic infrastructure, civil construction, supply of fresh concrete, hot asphalt concrete.





VITRAC

REAL ESTATE JSC

Headquarters: 990 Hanoi Highway, KP2, Binh Da Ward, Bien Hoa, Dong Nai.

Year of establishment: 2008

Charter Capital: 108b VNĐ

Legal representative: Mr. Nguyen Ngoc Huy

Tax code: 3601026110

Email: diaocland@vitrac.com

MAIN BUSINESS ACTIVITIES

Design, evaluate construction design of civil works, industrial buildings, technical infrastructure - Grade III.
Provide consultancy for construction investment project management, industrial buildings, technical infrastructure - Grade III. Construct civil and industrial buildings - Grade III.
Consult and supervise construction of civil and industrial buildings - Grade III.

AFFILIATED COMPANIES

TUAN THINH PHAT CONCRETE JSC

VITRAC owns 35% of share capital

Tax code: 3603644384

Address: 990 Ha Noi Hwy, Quarter 2, Binh Da Ward, Bien Hoa, Dong Nai.



VITRAC LAM DONG CO. LTD

VITRAC owns 30% of share capital

Tax code: 5801313268

Address: Town no.3, Da Kho Ward, Da Te District, Lam Dong Province.
Owning a sand mine and mining sand in Lam Dong.



SOUTHERN FORESTRY JSC

VITRAC owns 25% of share capital

Tax code: 0304977171

Address: 06 Nguyen Thanh Y, Da Kao Ward, District 1, Ho Chi Minh City.



INDUSTRIAL
REAL ESTATES
RENTAL
ACTIVITIES
VITRAC
REAL ESTATE JSC



VITRAC
ENERGY JSC
TYPICAL PROJECTS



TEAM BUILDING ACTIVITIES



CHARITY ACTIVITIES FOR PEOPLE IN THE CENTRAL OF VIETNAM - LE THUY, QUANG BINH



HA NOI OFFICE



Lot 1 – Quang Minh Industrial Zone
Me Linh District – Ha Noi City



(84)(24) 3556 22 77



vinhphuhanoi@vitrac.vn

QUANG NINH OFFICE



KM10, Quang Hanh Ward, Cam Pha
City, Quang Ninh Province



(84) 916 640 680



vinhphuquangninh@vitrac.vn

DA NANG OFFICE



150B Highway – Thach Nham Dong
Village – Hoa Nhon Commune – Hoa
Vang District – Da Nang City



(84)(23) 6364 4794



vinhphudanang@vitrac.vn

HEADQUARTER



990, Ha Noi Highway, Binh Da Ward,
Bien Hoa City, Dong Nai Province



(84)(251) 383 1615



vinhphu@vitrac.vn



www.vitrac.vn



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HITACHI

Reliable solutions

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