

HOSE: Change of limitation of warrant's represented shares (updated 12.24.2021)

Hochiminh Stock Exchange announces the change of the offering limitation of warrants of underlying securities as follows:

No,	Stock code	Old limitation of warrant's represented shares	New limitation of warrant's represented shares
1	NVL	49,663,074	49,276,348

Therefore, the list of the securities satisfying the conditions of warrants' underlying securities and the limitation for offering effective from December 24, 2021 is as follows:

No,	Stock symbol	Number of outstanding shares	Actual free-float	Number of freely-transferable shares	Total limitation of warrant's represented shares	Remaining limitation of warrant's represented shares
1	ACB	2,701,948,075	82.95%	2,241,265,928	224,126,592	210,126,592
2	FPT	907,469,273	81.54%	739,950,445	73,995,044	62,019,013
3	HDB	1,992,209,120	68.52%	1,365,061,689	136,506,168	135,531,168
4	HPG	4,472,922,706	54.43%	2,434,611,829	243,461,182	212,836,182
5	KDH	642,937,069	61.51%	395,470,591	39,547,059	32,422,059
6	MBB	3,778,321,777	53.90%	2,036,515,438	203,651,543	172,286,586
7	MSN	1,180,534,692	35.55%	419,680,083	41,968,008	36,297,459
8	MWG	712,833,495	64.00%	456,213,437	45,621,343	36,175,663
9	NVL	1,473,605,619	34.55%	509,130,741	50,913,074	49,276,348
10	PDR	492,771,916	38.52%	189,815,742	18,981,574	18,794,074

11	PNJ	227,366,563	79.02%	179,665,058	17,966,505	13,147,571
12	SSI	982,348,167	64.07%	629,390,471	62,939,047	62,939,047
13	STB	1,885,215,716	94.07%	1,773,422,424	177,342,242	154,992,242
14	TCB	3,510,914,798	62.39%	2,190,459,742	219,045,974	199,513,832
15	TPB	1,171,671,722	58.99%	691,169,149	69,116,914	65,536,913
16	VHM	4,354,367,488	27.16%	1,182,646,210	118,264,620	105,484,829
17	VIC	3,805,214,791	32.11%	1,221,854,469	122,185,446	116,460,423
18	VJC	541,611,334	46.60%	252,390,882	25,239,088	24,189,088
19	VNM	2,089,955,445	35.09%	733,365,366	73,336,536	67,287,711
20	VPB	4,445,473,387	64.65%	2,873,998,545	287,399,854	269,511,460
21	VRE	2,272,318,410	39.65%	900,974,250	90,097,424	58,222,424