

Table 3

LIST OF QUARTZ SANDS FOR PRODUCTION OF CELLULAR CONCRETE AND LIME-SAND BRICK DEPOSITS IN POLAND
as of 31.XII.2025 with deposit numbers in the MIDAS System*
[thousand m³]

	Deposit no. in the MIDAS System*	Name of deposit	State of develop- ment	Geological resources		Output	County
				anticipated economic	economic		
QUARTZ SANDS FOR PRODUCTION OF CELLULAR CONCRETE							
Total number of deposits: 60				153,818.69	10,251.68	236.91	
Dolnośląskie Voivodship number of deposits: 2				5,541.61	2,455.06	21.62	
1	8620	Postolin	E	5,049.61	2,455.06	21.62	milicki
2	2683	Sulów	Z	492.00	-	-	milicki
Kujawsko-Pomorskie Voivodship number of deposits: 4				14,339.33	-	-	
1	2642	Grupa Dolna	P	8,937.43	-	-	świecki
2	6442	Przyłubie Krajeńskie	R	1,266.00	-	-	bydgoski
3	1145	Solec Kujawski	R	1,104.90	-	-	bydgoski
4	2681	Wymiary Dolne - Podwiesk	P	3,031.00	-	-	chełmiński
Lubelskie Voivodship number of deposits: 12				18,908.21	673.78	-	
1	6364	Brzeziny	P	2,148.93	-	-	lubartowski
2	15532	Brzeziny-1	R	1,137.25	-	-	lubartowski
3	19133	Działyń	R	205.92	-	-	parczewski
4	5270	Futymówka	P	9,486.00	-	-	biłgorajski
5	2655	Gołęb	Z	only: anticipated subeconomic	-	-	puławski
6	5273	Gołęb 1	Z	11.12	-	-	puławski
7	2684	Józefów	T	428.76	346.30	-	biłgorajski
8	2654	Lubartów	Z	3,010.00	-	-	lubartowski
9	5416	Pardysówka	R	797.00	-	-	biłgorajski
10	3505	Puławy	T	327.48	327.48	-	puławski
11	20044	Wółka Gołębska	R	362.85	-	-	puławski
12	6359	Zapłocie	P	992.90	-	-	lubartowski
Lubuskie Voivodship number of deposits: 2				9,111.00	-	-	
1	2686	Dzikowice	P	5,986.00	-	-	żagański
2	2650	Sarbiewo	R	3,125.00	-	-	strzelecko-drezdenecki
Łódzkie Voivodship number of deposits: 7				15,872.35	320.97	25.00	
1	2645	Dylów Szlachecki	P	1,846.00	-	-	pajęczański
2	8221	Męcka Wola II	R	1,905.34	-	-	sieradzki
3	2664	Mierzyn	E	1,718.17	320.97	25.00	piotrkowski
4	2672	Patoki	P	3,920.00	-	-	bełchatowski, łaski
5	2666	Skrzynki-Małecz	P	1,446.00	-	-	tomaszowski
6	2665	Zaosie-Bronisławów	P	2,984.84	-	-	tomaszowski
7	2671	Żagliny	P	2,052.00	-	-	bełchatowski, łaski
Małopolskie Voivodship number of deposits: 1				2,582.00	-	-	
1	2680	Lubasz-Podkościółek	P	2,582.00	-	-	dąbrowski
Mazowieckie Voivodship number of deposits: 5				12,449.40	1,513.40	-	
1	2661	Kupnice Laskowiec	R	854.00	-	-	ostrołęcki
2	2682	Mostówka	P	5,553.00	-	-	wyszkowski
3	2669	Paplin-Borzychy	P	2,010.00	-	-	węgrowski
4	13999	Przygody	Z	1,513.40	1,513.40	-	siedlecki
5	2644	Raciąż	R	2,519.00	-	-	płoński
Opolskie Voivodship number of deposits: 2				4,689.00	-	-	
1	2659	Jastrzębie	P	2,547.00	-	-	namysłowski
2	2660	Wierzbiica	P	2,142.00	-	-	kluczborski
Podkarpackie Voivodship number of deposits: 3				3,752.55	-	-	

	Deposit no. in the MIDAS System*	Name of deposit	State of development	Geological resources		Output	County
				anticipated economic	economic		
1	2668	Głogów Małopolski	Z	100.55	-	-	rzeszowski
2	2667	Nowa Grobla	P	2,190.00	-	-	lubaczowski
3	2679	Zaklików-Zdziechowice	P	1,462.00	-	-	stalowowolski
Podlaskie Voivodship number of deposits: 2				6,889.76	-	-	
1	2656	Osowiec	R	5,914.00	-	-	moniecki
2	2657	Śniadowo	Z	975.76	-	-	łomżyński
Pomorskie Voivodship number of deposits: 3				27,620.51	3,595.79	81.81	
1	21392	Ośława Dąbrowa	R	16,468.65	-	-	bytowski
2	2647	Sadlinki	P	5,479.00	-	-	kwidzyński
3	2673	Studzienice	E	5,672.86	3,595.79	81.81	bytowski
Świętokrzyskie Voivodship number of deposits: 4				3,684.42	318.72	50.98	
1	2652	Miny Czarna	P	2,357.00	-	-	włoszczowski
2	2651	Sędziszów	R	567.00	-	-	jędrzejowski
3	2646	Żeliszawice	Z	441.70	-	-	włoszczowski
4	11825	Żeliszawice I	E	318.72	318.72	50.98	włoszczowski
Warmińsko-Mazurskie Voivodship number of deposits: 7				13,569.41	589.22	11.25	
1	4594	Lidzbark Welski	E	5,097.56	589.22	11.25	działdowski
2	2658	Łukta	P	3,564.00	-	-	ostródzki
3	21122	Łukta I	R	822.27	-	-	ostródzki
4	2674	Niegocin	Z	717.00	-	-	giżycki
5	2675	Niegocin II	Z	2,597.28	-	-	giżycki
6	5789	Pierkunowo	P	750.00	-	-	giżycki
7	5790	Wilkaski	Z	21.30	-	-	giżycki
Wielkopolskie Voivodship number of deposits: 4				9,629.14	784.74	46.25	
1	2653	Dęby Szlacheckie	R	4,090.14	-	-	kolski
2	2662	Drawsko	P	1,550.00	-	-	czarnkowsko-trzcianecki
3	2663	Piła-Jezioro Piaszczyste	E	2,780.07	289.92	28.21	czarnkowsko-trzcianecki
4	2687	Tuchorza	E	1,208.93	494.82	18.04	grodziski, wolsztyński
Zachodniopomorskie Voivodship number of deposits: 2				5,180.00	-	-	
1	2677	Łobez	P	3,737.00	-	-	łobeski
2	19345	Łozienica-1	R	1,443.00	-	-	goleniowski
QUARTZ SANDS FOR PRODUCTION OF LIME-SAND BRICK							
Total number of deposits: 105				259,972.43	20,660.85	381.31	
Dolnośląskie Voivodship number of deposits: 3				16,007.46	7,358.91	-	
1	12344	Bysztzyca Oławska I	T	7,547.26	7,358.91	-	oławski
2	2776	Kozików	P	5,070.00	-	-	średzki
3	2717	Załęcze-Wodniki	R	3,390.20	-	-	górowski
Kujawsko-Pomorskie Voivodship number of deposits: 7				20,18.01	928.09	84.09	
1	2691	Barcin	Z	1,848.00	-	-	żniński
2	1824	Barcin-Piechcin-Pakość**	E	1,840.55	928.09	84.09	inowrocławski, żniński
3	2774	Lubaty-Aleksandrynów	P	3,968.00	-	-	gostyniński, włocławski
4	2775	Opatowice-Radziejów	Z	1,327.00	-	-	radziejowski
5	2693	Smolniki	P	4,580.00	-	-	nakielski
6	2694	Tuchola	R	6,638.00	-	-	tucholski
7	2692	Zielonka	Z	716.46	-	-	bydgoski
Lubelskie Voivodship number of deposits: 12				29,961.64	628.96	0.73	
1	2777	Bełzec	E	742.96	628.96	0.60	tomaszowski
2	2778	Dyle	E	1,303.49	-	0.13	biłgorajski
3	1144	Hedwiżyn	R	1,151.00	-	-	biłgorajski
4	2695	Kanie-Liszno	Z	214.25	-	-	chełmski
5	2718	Karczmiska	R	3,744.00	-	-	opolski
6	2751	Krzywdą	R	4,612.00	-	-	łukowski

	Deposit no. in the MIDAS System*	Name of deposit	State of development	Geological resources		Output	County
				anticipated economic	economic		
7	2768	Rachów	P	2,631.00	-	-	kraśnicki
8	2719	Stężycza	Z	606.84	-	-	rycki
9	2697	Toruń	R	2,118.00	-	-	chełmski, krasnostawski
10	2696	Włodawa II	P	6,311.00	-	-	włodawski
11	2689	Woskrzenice II	R	3,477.00	-	-	bialski
12	2752	Żdżary	Z	3,050.10	-	-	łukowski
Lubuskie Voivodship number of deposits: 3				5,171.00	-	-	
1	2779	Bojadła	R	348.00	-	-	zielonogórski
2	1992	Murzynowo	R	4,823.00	-	-	międzyrzeczki
3	2707	Stare Kurowo	M	-	-	-	strzelecko-drezdenecki
Łódzkie Voivodship number of deposits: 9				22,810.50	-	-	
1	2725	Bibianów	P	1,437.93	-	-	zgierski
2	2743	Kodrań	P	3,020.00	-	-	bełchatowski, pajęczański
3	2744	Lubiec	R	3,534.00	-	-	bełchatowski
4	2726	Marianów	Z	265.00	-	-	m. Łódź
5	2756	Męcka Wola	P	4,253.31	-	-	sieradzki, zduńskowolski
6	2727	Rąbień	R	100.00	-	-	zgierski
7	2714	Swinice Warckie	R	2,449.00	-	-	łęczycki, poddębicki
8	2754	Teodory II	Z	1,290.26	-	-	łaski, pabianicki
9	2699	Wymysłów	P	6,461.00	-	-	radomszczański
Małopolskie Voivodship number of deposits: 1				7,755.32	2,243.93	97.80	
1	2709	Klucze	E	7,755.32	2,243.93	97.80	olkuski
Mazowieckie Voivodship number of deposits: 18				34,266.77	2,342.18	19.68	
1	2698	Augustowo	Z	4,752.00	-	-	mławski
2	2773	Choszczówka	Z	8,821.00	-	-	legionowski, m. st. Warszawa
3	2732	Dąbrówka	Z	1,019.05	-	-	wołomiński
4	6103	Dąbrówka-Stany	Z	23.81	-	-	siedlecki
5	2735	Grabowo-Kruki	T	1,954.09	1,450.53	-	ostrołęcki
6	2734	Grabowo-Kruki II	T	1,629.73	540.09	-	ostrołęcki
7	2747	Lesiów-Wincentów	T	351.56	351.56	-	m. Radom
8	18600	Lesiów-Wincentów II	R	367.27	-	-	m. Radom
9	2733	Malarz	P	6,102.00	-	-	ostrołęcki
10	1142	Raciąż - Pole Południowe	R	437.90	-	-	płoński
11	2857	Radzymin	R	2,358.00	-	-	wołomiński
12	2753	Sadowne	Z	1,121.97	-	-	węgrowski
13	11793	Sadowne I	R	284.46	-	-	węgrowski
14	2772	Wieliszew	Z	2,636.00	-	-	legionowski
15	9404	Wieliszew I	Z	207.73	-	-	legionowski
16	2748	Żytkowice	Z	2,143.69	-	-	kozienicki
17	15593	Żytkowice 1	E	39.37	-	19.68	kozienicki
18	9698	Żytkowice 2	Z	17.14	-	-	kozienicki
Opolskie Voivodship number of deposits: 2				9,036.08	1,356.08	11.44	
1	2731	Jełowa	E	2,084.08	1,356.08	11.44	opolski
2	2730	Jełowa II	P	6,952.00	-	-	opolski
Podkarpackie Voivodship number of deposits: 6				15,892.10	-	-	
1	2746	Dziewięcierz	R	4,369.00	-	-	lubaczowski
2	2750	Giedlarowa II	Z	418.10	-	-	leżajski
3	5704	Kulno-rejon Leżajska	Z	1,624.93	-	-	leżajski
4	2771	Lipa I	Z	1,596.07	-	-	stalowowolski
5	2749	Przychojec	R	2,627.00	-	-	leżajski
6	2770	Zaklików-Irena	P	5,257.00	-	-	stalowowolski
Podlaskie Voivodship number of deposits: 4				15,977.89	-	-	
1	5452	Czapłino-Barszczewo	P	2,163.19	-	-	białostocki
2	2720	Podgórze	P	8,652.00	-	-	łomżyński, zambrowski

	Deposit no. in the MIDAS System*	Name of deposit	State of development	Geological resources		Output	County
				anticipated economic	economic		
3	2657	Śniadowo	R	427.70	-	-	łomżyński
4	2722	Tartak Nowy	Z	4,735.00	-	-	zambrowski
Pomorskie Voivodship number of deposits: 4				9,886.26	-	-	
1	2702	Kielpino	Z	431.40	-	-	kartuski
2	2701	Sadlinki-Biała	P	6,766.00	-	-	kwidzyński
3	8411	Słupsk II	Z	737.67	-	-	m. Słupsk
4	2703	Szlachta	Z	1,951.19	-	-	starogardzki
Śląskie Voivodship number of deposits: 1				4,365.00	-	-	
1	2710	Ogrodzieniec	P	4,365.00	-	-	zawierciański
Świętokrzyskie Voivodship number of deposits: 8				5,002.82	121.76	14.71	
1	2713	Czostków	Z	157.29	-	-	jędrzejowski, włoszczowski
2	20012	Czostków II	E	12.55	-	14.71	włoszczowski
3	20476	Czostków III	R	141.57	121.76	-	włoszczowski
4	2769	Karsy	P	3,441.00	-	-	opatowski
5	2711	Łudynia	Z	378.00	-	-	włoszczowski
6	15639	Niwiska	R	740.00	-	-	włoszczowski
7	21384	Niwiska-1	R	101.85	-	-	włoszczowski
8	5351	Wąchock	Z	30.56	-	-	starachowicki
Warmińsko-Mazurskie Voivodship number of deposits: 7				13,784.75	1,108.60	95.61	
1	2728	Łława II	Z	949.29	-	-	łławski
2	18385	Łława II/1	E	1,108.60	1,108.60	95.61	łławski
3	2760	Jeże	P	6,395.00	-	-	piski
4	3851	Lidzbark Welski	Z	148.90	-	-	działdowski
5	2700	Mingajny	P	3,598.00	-	-	lidzbarski
6	2729	Pasym	Z	940.28	-	-	szczycieński
7	2761	Pisz	Z	644.68	-	-	piski
Wielkopolskie Voivodship number of deposits: 7				19,561.61	3,581.03	2.27	
1	2740	Buczek Mały - Czyżkowo	E	367.70	179.86	1.84	złotowski
2	11770	Łęknio JP	T	3,424.04	3,083.53	-	średzki
3	2737	Przysieczyn II	R	864.00	-	-	wągrowiecki
4	2736	Romanowo Dolne	P	10,978.00	-	-	czarnkowsko-trzcianecki
5	6489	Sienno	E	287.53	286.30	0.43	wągrowiecki
6	2739	Wieleń	Z	257.51	-	-	czarnkowsko-trzcianecki
7	2745	Żabinko	Z	3,382.83	31.34	-	poznański
Zachodniopomorskie Voivodship number of deposits: 13				29,575.22	991.31	54.98	
1	2705	Barlinek	Z	1,023.93	-	-	myśliborski
2	2708	Kielpino	R	9,729.00	-	-	choszcheński
3	2715	Łęknica	E	3,134.61	198.91	54.98	szczecinecki
4	2764	Łobez I	R	659.10	-	-	łobeski
5	2763	Łobez II	Z	34.50	-	-	łobeski
6	2716	Manowo	P	5,437.00	-	-	koszaliński
7	2765	Radosław	Z	28.60	-	-	goleniowski
8	11187	Słonowice	R	1,187.40	792.40	-	świdwiński
9	2766	Trąbki	Z	52.20	-	-	stargardzki
10	18347	Trąbki 2	R	66.80	-	-	stargardzki
11	2767	Troszczyno	R	353.00	-	-	łobeski
12	2741	Wałcz	Z	138.08	-	-	wałecki
13	2762	Wicimice	P	7,731.00	-	-	gryficki

** - used as raw material with low quality for cement production

Accepted abbreviations used in "The balance of mineral deposits resources in Poland" for a state of a deposit/field development:

E – an exploited deposit/field – with a valid exploitation concession; output carried out regularly (annually)

M – a deposit/field crossed out from domestic registry of mineral resources during an analyzed period (and covered by current registry edition)

P – a deposit/field covered by preliminary exploration (in C₂ and D categories)

R – a deposit/field covered by detailed exploration (in A+B and C₁ categories)

Z – an abandoned deposit/field – in which exploitation has been given up

T – a deposit/field with a valid exploitation concession, exploited intermittently

***[MIDAS](#) - System of management and protection of mineral resources in Poland**

Definitions of resources (According to: *the Regulation of the Minister of the Environment of the 1st of July 2015 on a geological documentation of a raw material deposit, excluding a hydrocarbon field (Journal of Laws 2015, Item 987); the Regulation of the Minister of the Environment of the 24th of April 2012 on detailed requirements for deposit development plans (Journal of Laws 2012, Item 511)*);

Geological resources (in place) – total mineral resources within a deposit boundaries.

Anticipated economic resources – deposit resources (or part of a deposit) meeting limit values of parameters that define a deposit.

Economic resources (in place) – a part of anticipated economic resources or anticipated sub-economic resources or – in the case of brines, curative and thermal water – exploitable resources, within a projected mining area or a separated deposit part designed for development, that can be a subject of technically and economically justified exploitation upon meeting the law requirements, including environmental restraints.

Limit values of parameters that define a deposit – values of deposit parameters delineating a deposit geological boundaries.