

Table 2

LIST OF QUARTZITES DEPOSITS IN POLAND as of 31.XII.2025 with deposit numbers in the MIDAS System*
[thousand tonnes]

	Deposit no. in the MIDAS System*	Name of deposit	State of develop- ment	Geological resources		Output	County
				anticipated economic	economic		
Total number of deposits: 8				6,590	-	-	
Dolnośląskie Voivodship number of deposits: 4				2,152	-	-	
1	106	Kowalskie	P	701	-	-	strzeliński
2	99	Milików	R	787	-	-	bolesławiecki
3	1089	Przeworno	Z	249	-	-	strzeliński
4	94	Wolbromów	Z	415	-	-	lwówecki
Świętokrzyskie Voivodship number of deposits: 4				4,438	-	-	
1	103	Doły Biskupie-Godów	R	357	-	-	ostrowiecki, starachowicki
2	100	Góra Skała	R	1,676	-	-	kielecki
3	102	Góra Wojtkowa	R	1,141	-	-	kielecki
4	101	Góra Wojtkowa Rejon II	R	1,264	-	-	kielecki

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

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

***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.