

Specifications of reactors in service (1967)

Caption: Table showing the different types of reactors, their power and the date of their connection to the grid in France, Belgium, Germany and Italy during the 1960s.

Source: Dixième Rapport général sur l'activité de la Communauté (mars 1966-février 1967). Luxembourg: Service des Publications Officielles des Communautés européennes, avril 1967. 119 p.

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Specifications of reactors in service

Reactors and location	Country	Type (1)	Criticality	On line from	Power in MWe
BR 3/ MOL	B	SSCR	-----	06.12.1966	10
SENA/ Chooz	B - F	PWR	19.10.1966	1967	266
VAK/Kahl	D	BWR	13.11.1960	06.1961	15
MZFR/Karlsruhe	D	HWR	29.09.1965	08.1966	50
KRB/Grundremmingen	D	BWR	14.08.1966	12.11.1966	237
AVR/Jülich	D	HTR	26.08.1966	-----	15
G1 Marcoule	F	GG	07.01.1956	09.1956	3
G2 Marcoule	F	GG	21.06.1958	22.04.1959	40
G3 Marcoule	F	GG	11.06.1959	04.04.1960	40
Chinon 1 (EDF 1)	F	GG	19.06.1962	14.06.1963	70
Chinon 2 (EDF 2)	F	GG	18.08.1964	24.02.1965	200
Chinon 3 (EDF 3)	F	GG	01.03.1966	04.08.1966	480
EL 4/ Brennilis	F	HWR	23.12.1966	-----	73
ENEL/Latina	I	GG	27.12.1962	12.05.1963	200
ENEL/Garigliano	I	BWR	05.06.1963	23.01.1964	150
ENEL/Trino Vercellese	I	PWR	21.01.1964	15.11.1964	257

(1) GG: gas-graphite reactor; PWR: pressurised water reactor; BWR: boiling water reactor; HTR: high temperature reactor; HWR: heavy water reactor; SSCR: superconductor shielded core reactor.