

FACILITY	LOCATION	SOURCE	POWER (MW)	FULLY SCHEDULED INSTRUMENTS	START (END) USER OPERATIONS
ILL	GRENOBLE (FR)	REACTOR	57	30+10 CRGs*	1971
ISIS	HARWELL (UK)	SPALLATION	0.2	21+10 CRGs*	1984
LLB	SACLAY (FR)	REACTOR	14	21	1981 (2020)
FRM-II (MLZ)	GARCHING (DE)	REACTOR	20	25	2004
BER-II	BERLIN (DE)	REACTOR	10	10	1973 (2019)
SINQ	VILLIGEN (CH)	SPALLATION	1	13	1996
JEEP II	KJELLER (NO)	REACTOR	2	2	1967
REZ	REZ (CZ)	REACTOR	10	8	1957
BNC	BUDAPEST (HU)	REACTOR	10	15	1959
DELFT	DELFT (NL)	REACTOR	2	4	1963
SACAVEM	SACAVEM (PT)	REACTOR	1	3	1961 (2016)
VIENNA	VIENNA (AT)	REACTOR	0.25	4 CRGs*	1962
ESS	LUND (SE)	SPALLATION	5	15**	2023

* Collaborating Research Groups managing quota of access

** Instruments under design and construction to be operational in the period 2022-2028

TABLE 3.
Summary of European Neutron Scattering facilities