

**TOP SECRET**

Approved For Release 2001/08/10 : CIA-RDP78T04759A004700010017-8  
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PHOTOGRAPHIC INTERPRETATION REPORT



**MOSKVA  
AIRCRAFT  
ENGINE PLANT  
TUSHINO 500  
USSR**

TCS-80800/66  
SEPTEMBER 1966  
COPY 101  
2 PAGES

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DCS 80800/66  
September 1966

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Moskva Aircraft Engine Plant Tushino 500

COUNTRY	GEO COORDINATES	WAC	BE NO	NPIC NO	COMOR NO
USSR	55-50N 37-26E	0167	[REDACTED]	52A	None

25X1A

USATC, Series 200, Sheet 0167-5HL, 2d ed, Apr 63 (S/Controlled Dissem)

Aircraft Engine Plant Tushino 500 is located on the NW edge of Moskva, USSR, immediately south of Moskva Guided Missile Plant 82. Plant 500 may also produce missile engines as well as aircraft engines. Mission [REDACTED] of [REDACTED] provides the first large-scale KEYHOLE photographic coverage of this installation.

New additions to the plant include 2 large assembly-type buildings situated in the western portion of the plant. The larger of the 2 buildings was observed under construction in [REDACTED]. Upon its completion in the spring of [REDACTED] the building measured 710 by 360 feet (ft) with approximately 255,600 square ft of floor space. Construction of the second assembly-type building, begun in early [REDACTED] was nearing completion when observed on [REDACTED]. Measuring 320 by 175 ft, this building provides 56,000 square feet of floorspace. There has been no apparent expansion of the engine test facilities at the plant.

At present there appears to be only 1 area of active construction, also on the west side of the plant; a rectangular building is in the mid-stage of construction near this area. Construction of the building, which measures 235 by 40 ft, was first observed in [REDACTED]

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