

UNCLASSIFIED

AD

400 787

DEFENSE DOCUMENTATION CENTER

FOR

SCIENTIFIC AND TECHNICAL INFORMATION

CAMERON STATION, ALEXANDRIA, VIRGINIA



UNCLASSIFIED

NOTICE: When government or other drawings, specifications or other data are used for any purpose other than in connection with a definitely related government procurement operation, the U. S. Government thereby incurs no responsibility, nor any obligation whatsoever; and the fact that the Government may have formulated, furnished, or in any way supplied the said drawings, specifications, or other data is not to be regarded by implication or otherwise as in any manner licensing the holder or any other person or corporation, or conveying any rights or permission to manufacture, use or sell any patented invention that may in any way be related thereto.

400 787

u

S/019/62/000/014/051/054
I007/I207

STEP

26.2.82

AUTHORS: Khaikyn, M.O. and Datnov, A.G.

TITLE: Solvent for the removal of lube-oil deposits in the elements of aircraft oil-feeding systems

PERIODICAL: Byulleten' izobreteniy, no.14, 1962, 66 (Soviet patent, class 23c, 1, no.73669, 381094, July 1, 1948, published now for the first time)

TEXT: The solvent for the removal of lube-oil deposits in the elements of aircraft oil-feeding systems is characterized in that it consists of 1:1 mixture of E-70 (E-70) aircraft gasoline and extralin. Lube-oil deposits in oil radiators, oil containers and other elements are removed by treating these components in a bath of the solvent described for a certain time interval, and by subsequent washing with the aid of the oil pump.

✓B

[Abstracter's note: Complete translation.]

Card 1/1