Supporting information.

Table S1. IR-spectra of starting compounds.

ZnOEP	C_{60}	$(TDAE^{\bullet+})\cdot(C_{60}^{\bullet-})$ [1]	BPy	$CHCl_3$	$C_6H_4Cl_2$	C_6H_6
700m 728m 748m 836s 912w 955s 979w 1015s 1056m 1108w 1146m 1219w 1267m 1315w 1375m 1399m 1465s 2867m 2928m 2961m	526s 576m 1182m 1429s	$TDAE^{\bullet+}$ 872w 1060m 1143w 1355m 1396s 1517m $C_{60}^{\bullet-}$ 514w 526w 575s 1182w 1389s	498w 600s 806s 990m 1075w 1098w 1118w 1219m 1323w 1406s 1528w 1590s 3044w	669w 759s 1216m	657w 748s 1030m 1122m 1453m	673s 1035w 1479m

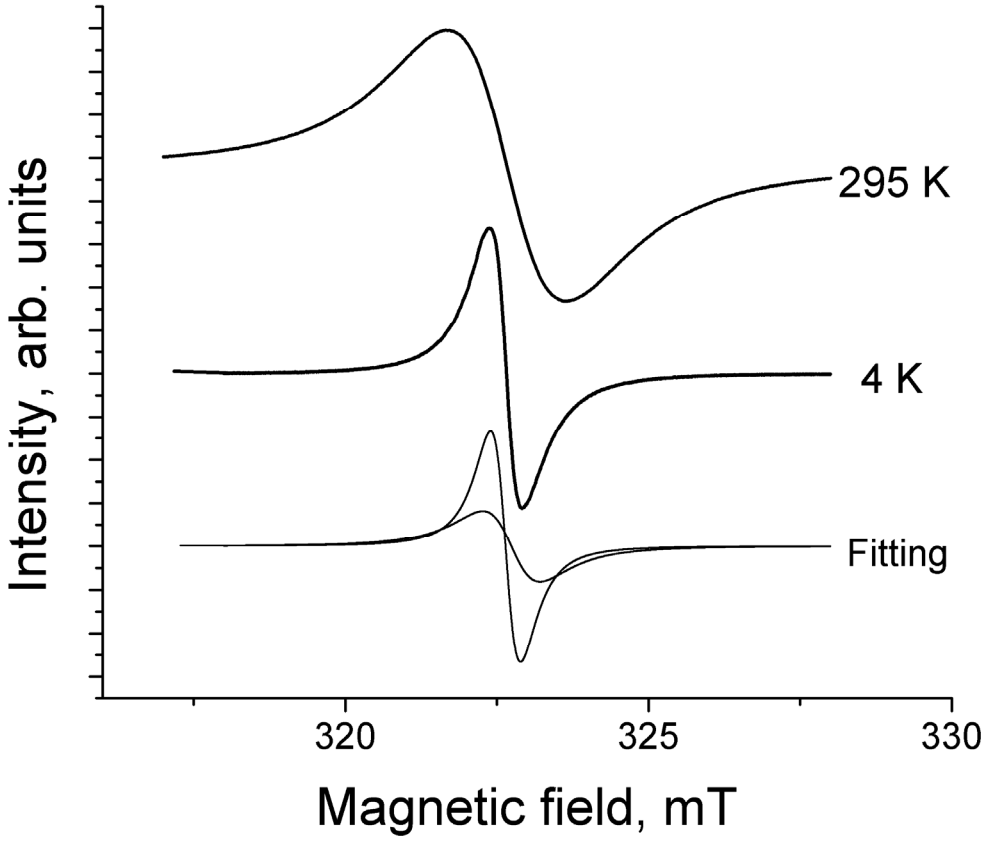
[1] K. Pokhodnia, J. Papavassiliou, P. Umek, A. Omerzu, D. Mihailovič, *J. Phys. Chem*., 1999, **110**, 3606.

Table S2. IR-spectra of **1** and **2**

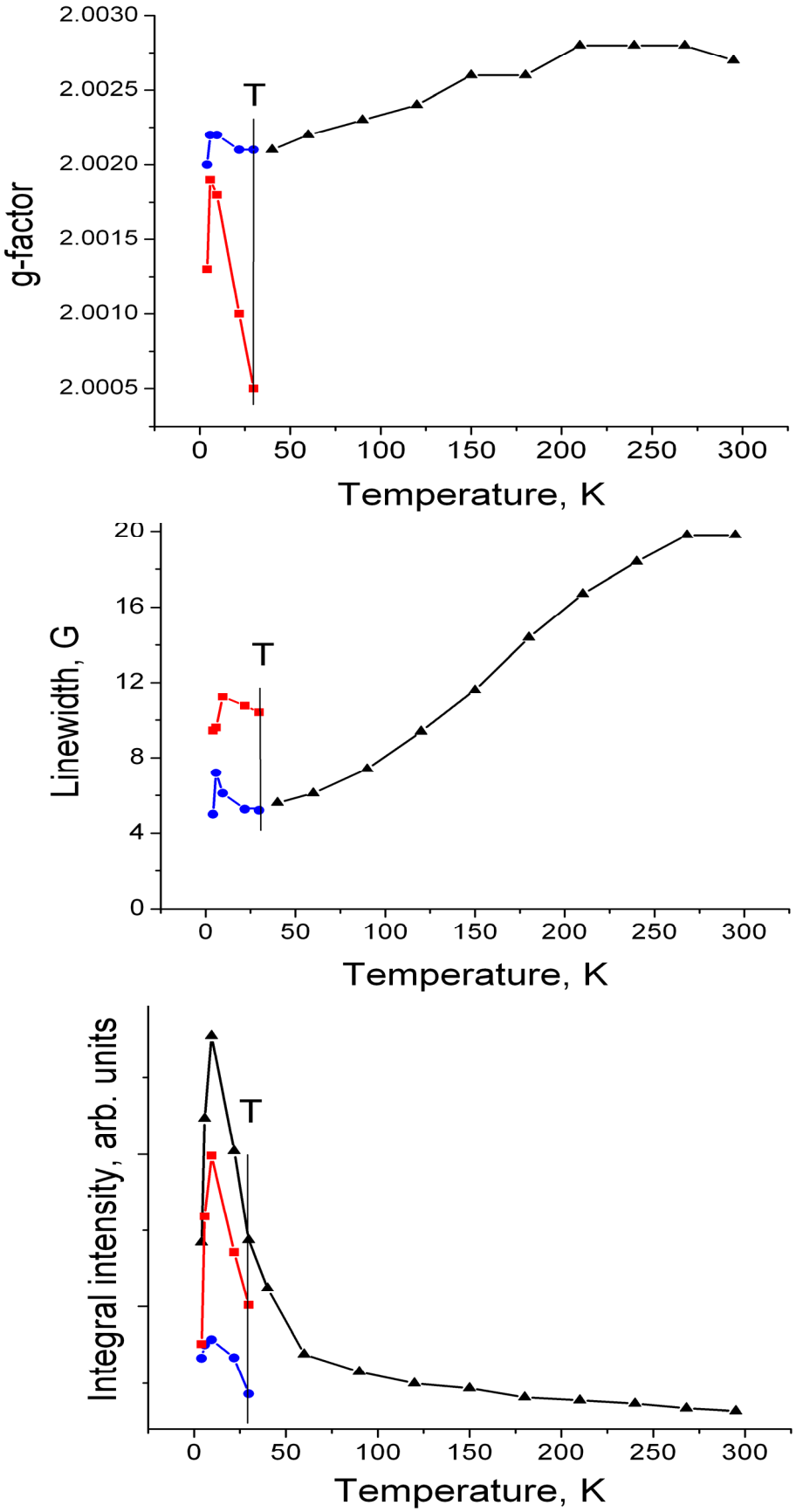
Components	**1**	**2**
ZnOEP	699m	701m
	728w	732w
	749s	747s*
	838m	839s
	910w	909w
	953m	952s
	979w	977w
	1013s	1012s
	1054m	1054m
	1108w	1108w
	1145w	1144w
	1266w	1266w
	1314w	1312w
	1374w	1374w
	1388w	-
	1462m	1462s
	2861w	2857w
	2924w	2922w
	2959w	2954w
BPy	490w	490w
	808w	806w
	979w	977w
	-	1094w
	1215m*	1214m
	1405m	-
	1597m	1607m
	3040w	3038w
TDAE		869w
		1144w
		1357m
		1517m
		2767w
Fullerene	527s	526m
	-	544w
	577m	576s
	1181m	1180w
	1424m	1390s
Solvent	$CHCl_3$	$C_6H_4Cl_2$
	669w	747s*
	756s	C_6H_6
	1215m*	671m
		1040w
		1479w

*- the bands are coincided.

EPR signals in 2.



Temperature dependence of parameters of EPR signal in 2.



"T" marks the temperature of the splitting of EPR signal in two components.