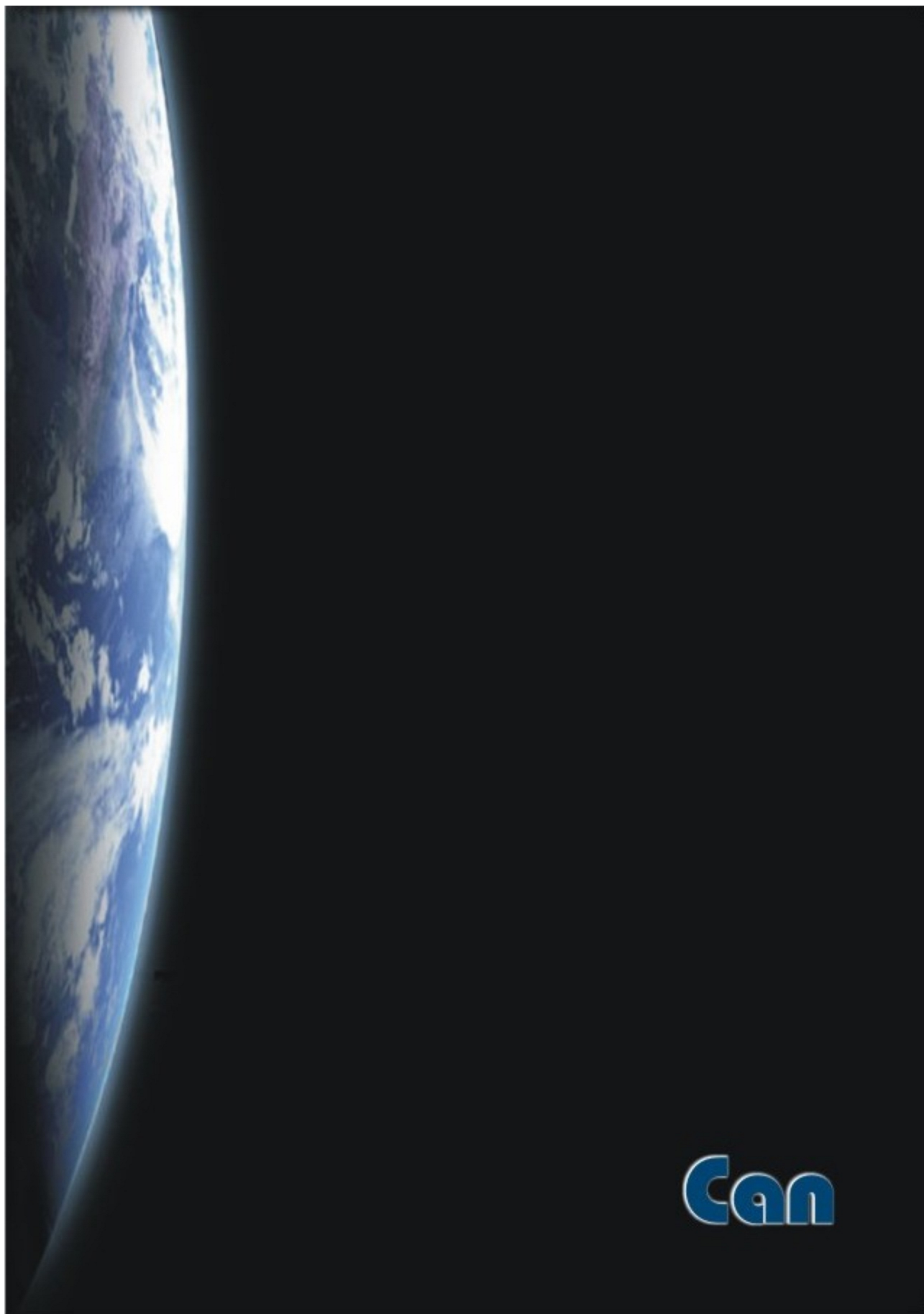




ROCKWELL



ANTI FRICTION MOVEMENT
ROUND THE GLOBE



Can Bearing No.	O.E.M	Bore Dia(mm)	Outer Dia(mm)	Total Bearing Height(mm)	Illustration
212044/212011		60.330	122.240	38.100	 Can <i>Bearings</i>
212047/212011		63.500	122.238	38.100	 Can <i>Bearings</i>
212049/212011		66.675	122.238	38.100	 Can <i>Bearings</i>
218248/218210		89.975	146.975	40.000	 Can <i>Bearings</i>
218348/218210		89.974	146.975	40.000	 Can <i>Bearings</i>
3585/3525		41.280	87.312	30.162	 Can <i>Bearings</i>
3782/3720		44.450	93.264	30.162	 Can <i>Bearings</i>
39581/39520		57.150	112.712	30.162	 Can <i>Bearings</i>
3984/3920		66.680	112.712	30.162	 Can <i>Bearings</i>
518445/518410		88.900	152.400	39.690	 Can <i>Bearings</i>
580/572		82.550	139.992	36.512	 Can <i>Bearings</i>
594/592		95.250	152.400	39.688	 Can <i>Bearings</i>
598/592A		92.075	152.400	39.688	 Can <i>Bearings</i>
663/653		82.550	146.050	41.280	 Can <i>Bearings</i>

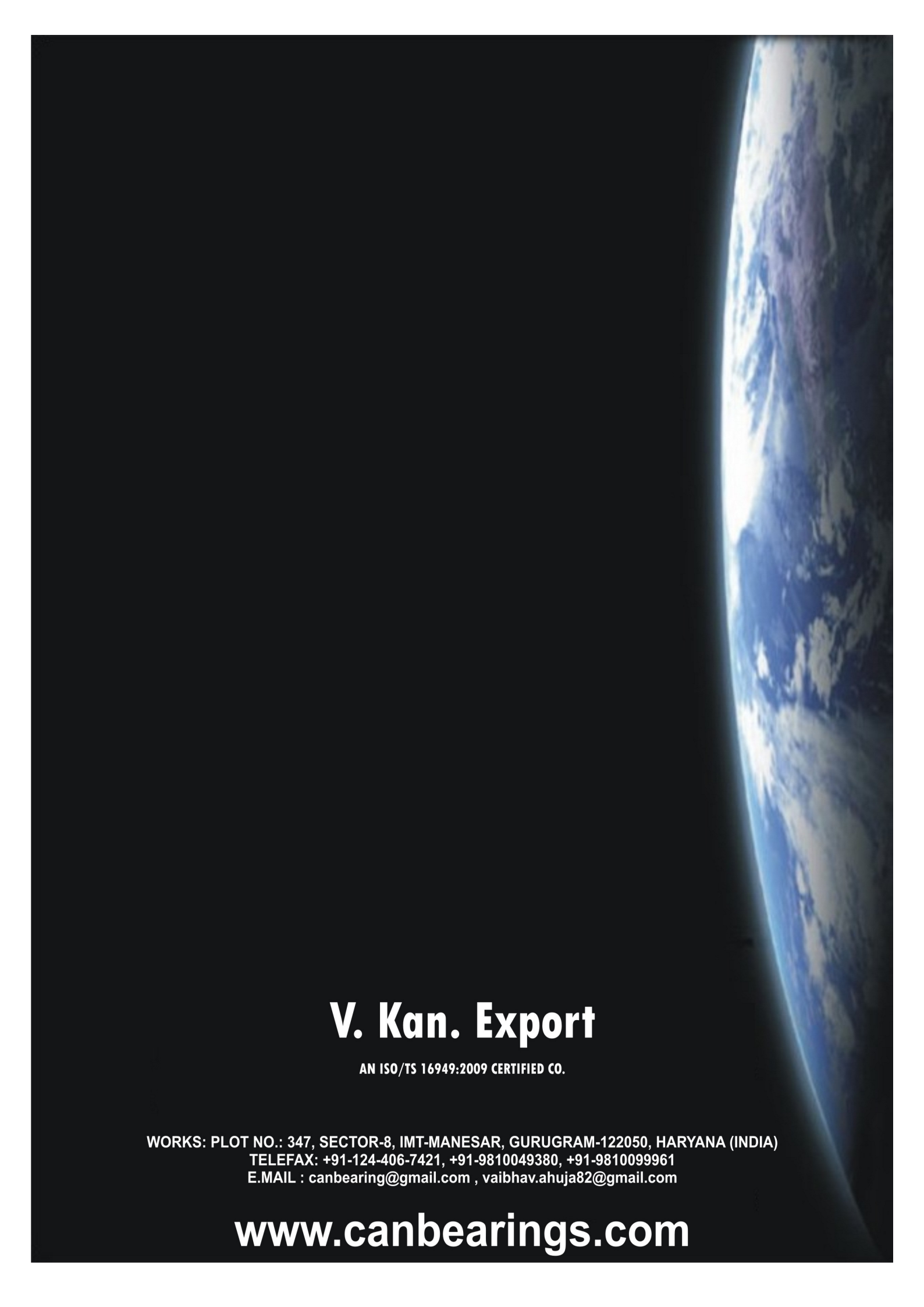
665/653

85.730

146.050

42.350





V. Kan. Export

AN ISO/TS 16949:2009 CERTIFIED CO.

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