

RoHS 3 and REACH 209 CERTIFICATE OF COMPLIANCE

FOR PRODUCT: RADIAL MAGNETS PART NO.9049
NEODYMIUM MAGNET DISK SENSOR N35SH D6MM(A) X 2.5MM

It is hereby certified that the following product meet these specifications:

Residual Flux Density (Br)	11.7-12.1 KGs
Coercive Force (Hc)	>11.0 KOe
Intrinsic Coercive Force (Hci) >12KOe	
Max. Energy product	(BH)max 33-35MGOe
Dimensional Tolerances	+-.004" all dimensions

RoHS 3

It is hereby stated and certified that Radial Magnets, Inc. complies with the Restrictions on Hazardous Substances, RoHS 3 Directive (2015/863/EU) to the extent herein: Radial Magnets, Inc. does not use any of the Restricted Substances specified by the RoHS Directives (listed below) as components in all of our magnet products, nor are these substances employed during any magnet manufacturing process:

Lead
 Mercury
 Cadmium
 Hexavalent Chromium
 Polybrominated Biphenyls (PBB's)
 Polybrominated Diphenyl Ethers (PBDE's)
 BIS (2-ethylhexyl)
 phthalate (DEHP)
 Butyl benzyl phthalate (BBP)
 Dibutyl phthalate (DBP)
 Diisobutyl phthalate (DIBP)

REACH 209

It is hereby stated and certified that Radial Magnets, Inc. complies with the Registration Evaluation Authorization and Restriction of Chemicals (REACH) Directives to the extent stated herein: Radial Magnets, Inc. is a manufacturer of magnets. Radial Magnets, Inc. has taken the initiative to review the (209) substances that are under consideration for treatment as Substances of Very High Concern (SVHC) candidates.

Radial Magnets, Inc. confirms that our magnets do not contain any of the listed substances in concentration >0.1% weight per supplied article, substance, or preparation weight.