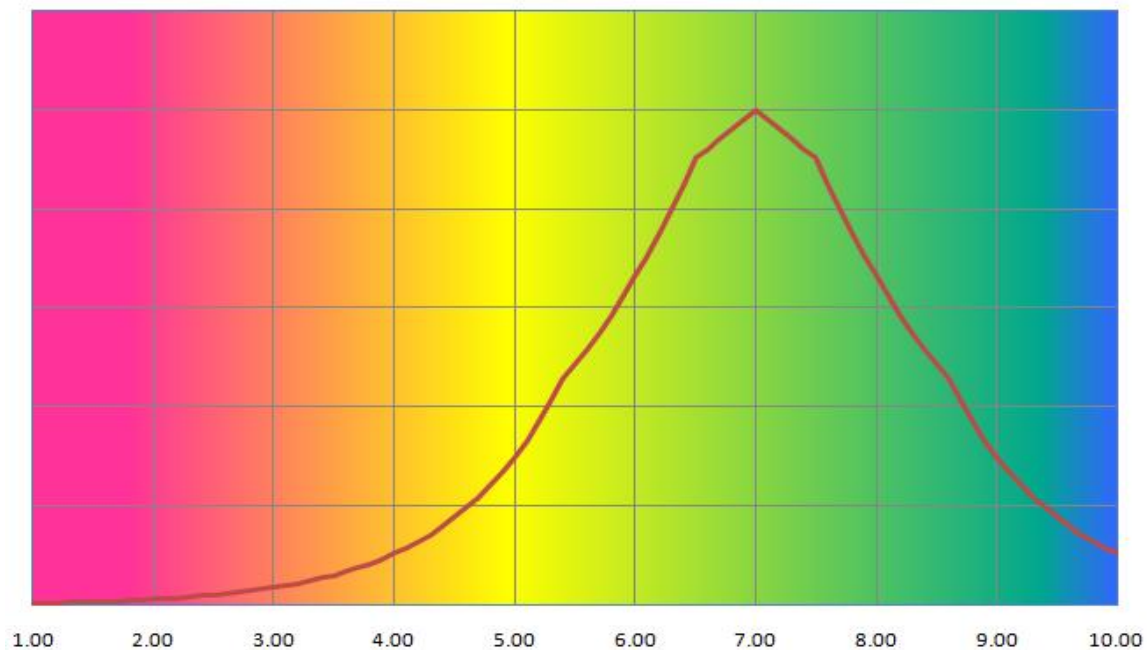


The Sebench Risk Matrix Software computes a score for every facility on 7 categories, 23 criteria and 107 variables. The score, which ranges between 1.0 and 10.0, is used to quantify the quality of any risk. The scores are divided into groups, making it possible for underwriters to quickly and accurately evaluate the exposure and risk associated with insuring any operation. A score of 7.0 represents an acceptable score for insurability.

Poor			Fair			Good			Excellent
1.00	2.00	3.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00



Normal Distribution of Risks Rated Using the Sebench Risk Matrix System (SRM)

Contact Sebench Engineering, at 678.222.0551 for more information or email: info@sebench.com.
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