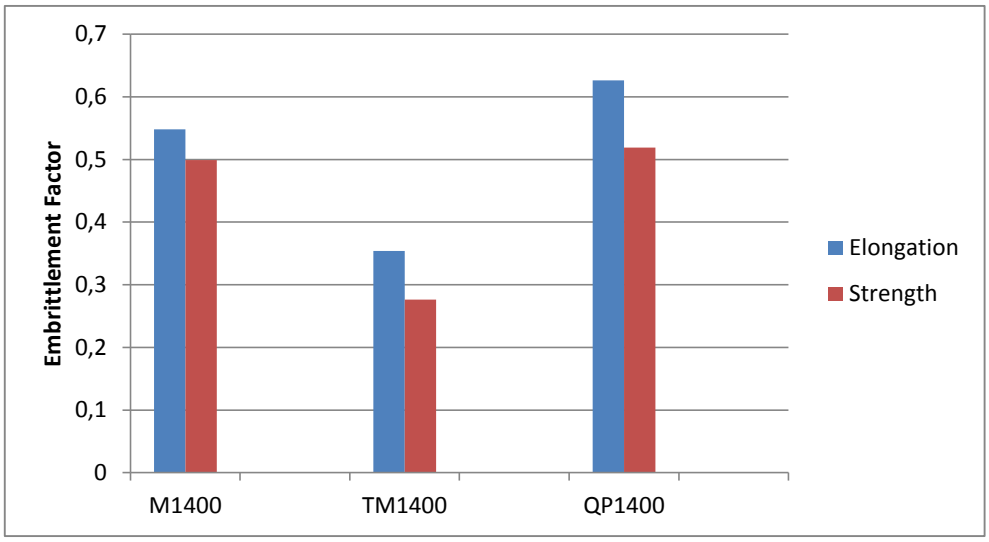
Werkstoff		Mat.Nr.	Prüfung	Spindelweg [mm]	Erreichte Kerbfestigkeit [MPa]
TK_1400_M	M1400	172600	Luft	2,05	1703
		172600	10% NH4SCN	0,927	853
TK_1400_TM	TM1400	172601	Luft	1,68	1549
		172601	10% NH4SCN	1,085	1121
TK_v3_QP	QP1400	231787	Luft	2,36	1739
		231787	10% NH4SCN	0,882	837
QP-1180 (28_r45)		234185	Luft	1,48	1349
		234185	10% NH4SCN	0,655	711,5



Embrittlement factor	Elongation	Strength
850,000742	0,54780488	0,4991192
428,000414	0,35416667	0,2763073
902,001211	0,62627119	0,5186889
637,500534	0,55743243	0,52742772

