

**AppendixBTab.3:** Error Values, model's normalized scores and normalized Entropy for the Test\_Data of the workstation Conwip2\_12\_6

ID PO	First Error (h)	Median Error (h)	Last Error (h)	AE Score	SVM Score	IF Score	Entropy	Is Abnormal
257319	118.35	117.933	0.021	0.073	0.012	0.161	0.713	0
257503	164.35	163.933	0.064	0.0	0.005	0.104	0.176	0
257504	118.35	117.933	0.039	0.07	0.009	0.13	0.723	0
257980	162.333	146.333	0.082	0.011	0.0	0.098	0.304	0
257981	146.333	146.333	0.065	0.023	0.004	0.093	0.575	0
258371	76.333	76.0	4.1	0.265	0.521	1.0	0.88	0
258372	76.333	76.333	4.1	0.264	0.521	1.0	0.88	0
258418	240.833	224.833	6.6	1.0	1.0	0.942	1.0	1
258425	148.933	164.933	0.001	0.02	0.017	0.138	0.605	0
258426	148.933	164.933	0.034	0.014	0.012	0.052	0.782	0
258646	47.833	47.833	0.011	0.2	0.032	0.0	0.365	0