

**AppendixBTab.2:** Expert Labels, Error Values, model's normalized scores and normalized Entropy for theOptimization\_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	Expert Label
257731	1804.45	870.2	7.8	0.696	1.0	1.0	0.988	1
257732	1801.45	870.2	7.8	0.695	1.0	1.0	0.988	1
257733	1777.45	870.2	4.1	0.294	0.99	1.0	0.898	1
257734	1777.45	852.5	6.1	0.471	1.0	1.0	0.954	1
257735	1877.2	873.5	9.4	0.965	1.0	1.0	1.0	1
257736	1976.8	945.5	9.4	1.0	1.0	1.0	1.0	1
258087	1751.05	846.0	3.0	0.218	1.0	1.0	0.861	0
258139	625.95	609.533	0.088	0.007	0.459	0.146	0.555	0
258140	626.15	625.733	0.028	0.01	0.584	0.101	0.443	0
258141	579.533	563.533	0.016	0.0	0.013	0.0	0.02	0
258142	788.15	715.733	0.011	0.03	0.938	0.314	0.602	0
258143	753.2	742.867	0.018	0.034	0.959	0.267	0.577	0
258144	765.15	748.4	0.05	0.035	0.964	0.271	0.581	0
258145	609.533	609.533	0.077	0.007	0.453	0.124	0.527	0
258146	626.15	625.733	0.097	0.01	0.57	0.183	0.56	0
258147	648.95	632.533	0.056	0.011	0.63	0.183	0.545	0
258148	580.85	564.433	0.075	0.0	0.0	0.034	0.0	0
258149	787.533	698.867	0.046	0.027	0.913	0.279	0.581	0
258150	704.2	646.867	0.095	0.015	0.726	0.327	0.624	0
258151	765.95	701.533	0.006	0.027	0.914	0.381	0.63	0
258152	699.95	683.533	0.015	0.021	0.857	0.297	0.593	0
258153	648.533	632.533	0.043	0.011	0.632	0.182	0.544	0
258154	564.533	580.533	0.097	0.002	0.17	0.028	0.414	0