

Training seminar agenda

12–14 June 2018, The Netherlands

Tuesday 12 June

8.00	Introduction to British Rema Rotary Engineering	12.45	Lunch
8.30	Team selections and questions	13.45	Rollers, thrust rollers and bases
9.30	Shell inspection	14.45	Drive trains
10.30	Coffee break	15.15	Coffee break
10.45	Troubleshooting shells	15.30	Seals
11.15	Tyres and tyre elements	16.30	End of session questions and review
		18.30	Dinner

Wednesday 13 June

8.30	2-pier alignment methods – hot, cold and thrust monitor	14.00	Roller adjustment and skew II
10.45	Coffee break	15.00	Coffee break
11.00	Spherical roller bearings	15.15	Reconditioning tyres and rollers
12.00	Roller adjustment and skew	16.15	Site visit objectives and safety brief
13.00	Lunch	16.45	End of session questions and review
		18.30	Dinner

Thursday 14 June

8.00	Plant inspection tour (on-site)	14.30	Review and presentation of attendance certificates
12.00	Lunch	15.00	Coffee and close
12.30	Analysis of site visit and objectives		
13.30	Discussions on team questions and answers		