

# Original Kienzle Diagram Charts

## The diagram chart for all tachographs

Diagram Charts for usage with EC-Tachographs:

Tachograph type  (24 h registration)	Approval number of the Tachograph	Diagram Charts			Diagram Charts		
		Description	Approval Number	Order Number	Description	Approval Number	Order Number
		xxx-xx... 4K manual analysable xxx-xx... 4B electronically analysable with KISCAN			electronically analysable with FAS and KISCAN with reference mark at the 0 o'clock position xxx-24/2 ... or xxx-xxxx-24/2 ...		

EC-Compact-Tachograph EC-Slim-Line-Tachograph EC-Modular-Tachograph	Automatic (Recording of driving- and rest periods as bar chart)							
	1318- 1319- 1324-	1318- 1319- 1324-	1318- 1319- 1324-	1318- 1319- 1324-	1318- 1319- 1324-	1318- 1319- 1324-	1318- 1319- 1324-	1318- 1319- 1324-
	1318-24	e1-60	125-24 EC 4B 180-24 EC 4B 125-24 EC 4K 140-24 EC 4K	e1-107 e1-107 e1-137 e1-137	1900-51120076 1900-51150000 1900-57120000 1900-57130000	125-24/2 EC 4B  140-24/2 EC 4B	e1-107	1900-53120000  1900-53130000
	1318-25	e1-61	125-3300-24 EC 4B 125-3300-24 EC 4K	e1-109 e1-138	1900-52120476 1900-58120400	125-3300-24/2 EC 4B	e1-109	1900-54120400
	1318-26	e1-62	125-3300-24 EC 4B	e1-109	1900-52120476	125-3300-24/2 EC 4B	e1-109	1900-54120400
	1319 (RPM)	e1-76	100-3300-24 EC 4K	e1-138	1900-58090400	100-3300-24/2 EC 4B	e1-109	1900-54090400
	1324 (RPM)	e1-85	125-3300-24 EC 4K	e1-138	1900-58120400			
	1318-27	e1-57	125-24 EC 4B	e1-107	1900-51120076	125-24/2 EC 4B	e1-107	1900-53120000
	1319-26	e1-73	180-24 EC 4B	e1-107	1900-51150000			1900-53090000
	1319-27	e1-72	100-24 EC 4K	e1-137	1900-57090000	100-24/2 EC 4B		1900-53090000
	1324-	e1-83	125-24 EC 4K 140-24 EC 4K	e1-137 e1-137	1900-57120000 1900-57130000	140-24/2 EC 4B		1900-53130000

EC-Tachograph 1314-	Automatic (Recording of driving- and rest periods as bar chart)							
	1314- 1314-	1314- 1314-	1314- 1314-	1314- 1314-	1314- 1314-	1314- 1314-	1314- 1314-	1314- 1314-
	1314-24	e1-37	125-24 EC 4B 125-24 EC 4K	e1-107 e1-137	1900-51120076 1900-57120000	125-24/2 EC 4B	e1-107	1900-53120000
	1314-27	e1-40	140-24 EC 4K	e1-137	1900-57130000	140-24/2 EC 4B		1900-53130000
	1314-25	e1-38	125-3300-24 EC 4B 125-3300-24 EC 4K	e1-109 e1-138	1900-52120476 1900-58120400	125-3300-24/2 EC 4B		e1-109
	1314-26	e1-39	125-4000-24 EC 4K	e1-138	1900-58120800			
	<b>Standard (Recording of driving- and rest periods as step chart)</b>							
	1314-34	e1-41	125-24 EC 4K	e1-137	1900-57120000			
	1314-37	e1-44	140-24 EC 4K		1900-57130000			
	1314-35	e1-42	125-3300-24 EC 4K	e1-138	1900-58120400			
	1314-36	e1-43	125-4000-24 EC 4K		1900-58120800			

The maximum speed value on the diagram chart has to match with that of the tachograph!  
 The approval number of the tachograph (e1 xx) has to be imprinted on the diagram chart!  
 The maximum engine speed value on the diagram chart has to match with that of the tachograph!

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		Description	Approval Number	Order Number	Description	Approval Number	Order Number
		xxx-xx... 4K manual analysable xxx-xx... 4B electronically analysable with KISCAN			electronically analysable with FAS and KISCAN with reference mark at the 0 o'clock position xxx-24/2 ... or xxx-xxxx-24/2 ...		

EC-Tachograph 1313-	Standard (Recording of driving- and rest periods as step chart)								
	1313-34	e1-15	125-24 EC 4K	e1-137	1900-57120000				
	1313-37	e1-18							
	1313-35	e1-16	125-3300-24 EC 4K	e1-138	1900-58120400				
	1313-36	e1-17	125-4000-24 EC 4K		1900-58120800				

EC-Tachograph 1311-	Automatic (Recording of driving- and rest periods as bar chart)							
	1311-24	e1-23	125-24 EC 4B	e1-107	1900-51120076	125-24/2 EC 4B	e1-107	1900-53120000
	1311-27	e1-26	125-24 EC 4K	e1-137	1900-57120000			
	1311-25	e1-24	125-3300-24 EC 4B	e1-109	1900-52120476	125-3300-24/2 EC 4B	e1-109	1900-54120400
	1311-26	e1-25	125-3300-24 EC 4K	e1-138	1900-58120400			
			125-4000-24 EC 4K	e1-138	1900-58120800			
	Standard (Recording of driving- and rest periods as step chart)							
	1311-34	e1-03	125-24 EC 4K	e1-137	1900-57120000			
	1311-37	e1-04						
	1311-35	e1-13	125-3300-24 EC 4K	e1-138	1900-58120400			
1311-36	e1-14	125-4000-24 EC 4K		1900-58120800				

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 The approval number of the tachograph (e1 xx) has to be imprinted on the diagram chart!  
 The maximum engine speed value on the diagram chart has to match with that of the tachograph!