## Conditions to be observed in the employment relationships of young workers

	Workers aged 13-14	Workers aged 15–17
Regular working	7 h/day and 35 h/week	8 h/day and 40 h/week
hours Working hours	2 h/school day	2 h/school day
during school term	7 h/days off	7 h/days off
	weekly working time may not exceed	weekly working time may not exceed 12
ing basic education	12 h	h
syllabus (not appli-		
cable to holiday	Please note: Total duration of the	Please note: Total duration of the work-
months)	working hours and the school day may	ing hours and the school day may not ex-
	not exceed 8 h/day	ceed 8 h/day
	May not work for more than half of	May not work for more than half of their
	their school holiday period	school holiday period
Overtime	Not allowed	By consent of the young person, max. 80 h/calendar year, and by permission of the occupational safety and health authori- ties, an additional 40 h/calendar year
Emergency work	Not allowed	Only if no employees aged over 18 are available to perform the emergency work (if a compensating rest period has been denied due to emergency work, it must be granted within three weeks)
Maximum working hours	7 h/day and 35 h/week	9 h/day and 48 h/week
	8 am – 8 pm	6 am – 10 pm
hours	(For exceptional reasons only, 6 am – 8 pm)	In work performed in two shifts for re- ceiving professional qualification, only until 12 midnight (the work must be ap- proved and supervised by a public au- thority)
	In domestic work, only until 11 pm with the young person's consent	In domestic work, only until 11 pm with the young person's consent The working time of an employee attend- ing post-comprehensive compulsory edu- cation must be arranged in such a way that it does not preclude participation in education in accordance with the curricu- lum or other education plan.
Meal break	30 minutes, if the working hours ex-	30 minutes, if the working hours exceed
	ceed 4 h 30 min/day	4 h 30 min/day
Daily rest period (continuous)	14 h/day	12 h/day
Weekly rest period	38 h/week	38 h/week
(continuous)		