



## Units of learning outcomes Contour cube

Name of unit	Contour cube			
Name of qualification / of the	Fields of education:			
branch to which the unit relates	Vocational training metal			
	Professional qualification:			
T	various			
The level of qualification according to the EQF	4			
Length (hours)	40			
Expected learning outcomes	Graduated:			
(knowledge, skills, independence and responsibility)	a) Reading of technical documentations			
	b) Material and machine selection (CNC)			
	c) Setting up of machines,			
	clamping devices, tools, zero points			
	d) Sawing to size			
	e) Understanding of raw measures			
	f) Creation of models and			
	drawings in CAD Solid works			
	g) Programing turning machines,			
	milling machines (simulation			
	with Heidenhain and Siemens)			
	h) Program transfer			
	i) Use of measuring tools and checking tools			
	j) Production corresponding to			
	drawings and programs			
	k) Quality check			
	I) Observes the principles of			
	occupational safety, health			
	protection and fire protection at			
	work			
	m) Takes care of the quality of his work			
	n) Handles material economically			





	<ul><li>o) Communicates with co-workers in the language of the country</li><li>p) Cooperates in the production of orders with others</li></ul>			
	q) Acts in accordance with environmental protection requirements			





## **Evaluation form (Personal Transcript)**

Producing an easy Lot				
Performed	Performed	Pass	Fall	
under	separately	(date and	(date and	
supervision		signature)	signature)	
	Performed under	Performed Performed under separately	Performed Performed Pass under separately (date and	





Acts in accordance with		
environmental protection		
requirements		

Name and signature of the representative of the receiving organization responsible for the evaluation:

Signature of the pupil:

Date and stamp of the receiving organization: