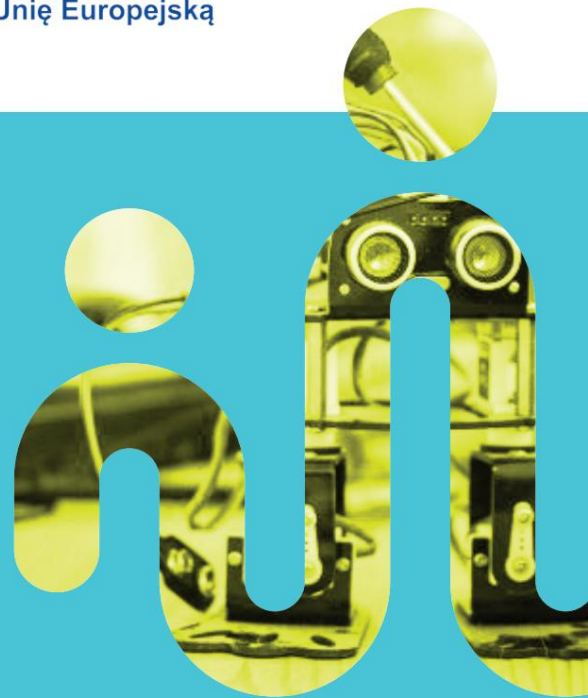


Competition Skills Professional **ROBOTICS MOBILE**



**April
11–12, 2024**



SHEET RATING

Evaluation criteria			
Module	Name		Points
AND	Mobile robot running along the line – Arena No. I		50.00
B	Mobile robot ride - Arena No. II		50.00
Together:			100.00

Evaluation criteria – Module A: Mobile robot running along a line – Arena No. I			Technical	Behavioral	Behavioral	Behavioral	Behavioral	Behavioral
No.	Result	Maximum number points	Simon	Maciej	Marcin	Nathaniel	Kasper	Maximum points for task A
			50.00					
1	Travel time	25						
2	Precision of the passage	12						
3	Code readability	8						
4	Completing the ride	5						
		Total number of points for module A	50					

Evaluation Criteria – Module B Mobile Robot Ride – Arena No. II				Robotical Navigation	Robotics	Robotical Navigation	Robotics	Robotics	Robotics
No.	Result	Maximum number points		Simon	Maciej	Marcin	Nathaniel	Kasper	Maximum points for task B
									50.00
1	Travel time	25							
2	Precision of the passage	12							
3	Code readability	8							
4	Completing the ride	5							
		Total number of points for module B	50						

Travel time	Place	Points
	1	25
	2	20
	3	15
	4	10
	5	5

Passage precision	Collision	-2
	Outside the area	-1

Code readability	Max	8
	Min	0

Completion Passage	Max	5
	Min	0

