	class huskylnspection			
	- nH : ros::NodeHandle - cmd_vel : ros::Publisher - message_ : geometry_msgs - linear_velocity_ : double - angular_velocity_ : double - publisher_rate_ : const int	s::Twist		
	+ huskyInspection() + obstacleAvoid(pathPlan&): + moveRobot(message): voi + turnRobot(message): voi + stopRobot(bool) + ~huskyInspection()	roid		
]
class pathPlan			class de	tectObject
plan_success_ : bool collision_ : bool 			- image_ : cv::Mat - dectected_ : bool - count_ : int	
r ~ pathPlan() r sensorCallback() : void r goalReached() : bool r generatePath() : bool			+ getImage() : cv::Mat + getLocation() : double, dou + findObject() : void	ıble