pre-ride technical inspection

		0	1	2	3	4	5	weighting coeff	points	percentage on the overall notation	
	bike weight : 10Kg goal	>12	11,5 <p<12< td=""><td>11<p<11,5< td=""><td>10,5<p<11< td=""><td>10<p<10,5< td=""><td><10</td><td>3</td><td></td><td>6,82%</td></p<10,5<></td></p<11<></td></p<11,5<></td></p<12<>	11 <p<11,5< td=""><td>10,5<p<11< td=""><td>10<p<10,5< td=""><td><10</td><td>3</td><td></td><td>6,82%</td></p<10,5<></td></p<11<></td></p<11,5<>	10,5 <p<11< td=""><td>10<p<10,5< td=""><td><10</td><td>3</td><td></td><td>6,82%</td></p<10,5<></td></p<11<>	10 <p<10,5< td=""><td><10</td><td>3</td><td></td><td>6,82%</td></p<10,5<>	<10	3		6,82%	
	is the framdebuilder is the pilot him/herself?	no					yes	2		4,55%	
minimum requirements ; mandotory - if not taken into account, elimination	autonomous front and rear lights (90h)						yes	1		2,27%	
	tool kit relevancy (suitable for the bike)						yes	0,5		1,14%	
	autonomous navigation device	no					yes	0,5		1,14%	
TOTAL pre-ride inspection (PRRI)								7	35	15,91%	
TOTAL 3 = TOTAL PRRI+ TOTAL ILIRY								44	220	100 00%	

post-ride technical inspection: penalties

		0	1	2	3	4	5	Coef.	points
0 = Everything is OK 1 = looks wrong but works fine 2 = slightly faulty 3 = needs fixing 4 = on the verge of breaking 5 = does not work	frame							12	
	fork							12	
	drivetrain							1	
	BB + pedals							1	
	lights							5	
	anti-splatter devices							1	
	headset							1	
	rear carrier							4	
	wheels							4	
	saddle							1	
	fasteners							2	
TOTAL post-ride inspection (PORI)							·	44	220
TOTAL FINAL = TOTAL 3 – TOTAL PORI									