

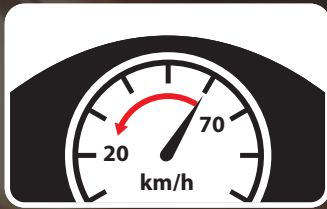
SAFETY TIPS FOR MOTORBIKE AND SCOOTER DRIVERS AT GRADE/LEVEL CROSSINGS



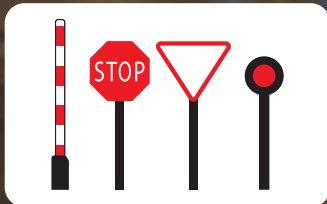
CROSSING SAFELY: GENERAL CONDITIONS TO BE OBSERVED



Be prepared to encounter a level/grade crossing



Slow down



Obey the road signs and signals



Where there is a STOP sign: STOP, look both ways and listen carefully



Stop well before LC markings and signs

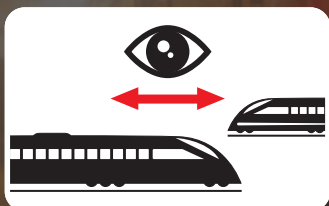
CROSSING SAFELY: GENERAL CONDITIONS TO BE OBSERVED



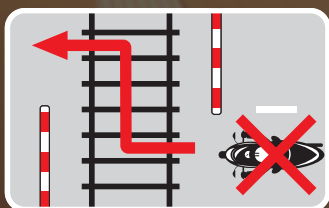
Be aware of traffic jams



Never stop on the tracks



Expect a train from either direction



Do not zigzag between barriers

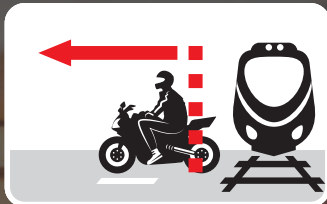


Wait for all the warnings to stop and the barriers to open completely

CROSSING SAFELY: OTHER CONDITIONS TO BE OBSERVED



*Adapt your driving
to weather conditions*



*Be aware of the length
of your vehicle*

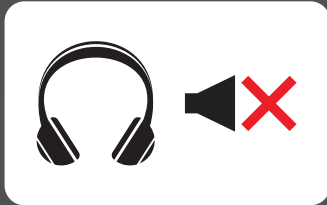


*Be aware that a train can't
stop immediately. At 100 km/h
it can take 1000 metres or more
for a train to stop.*

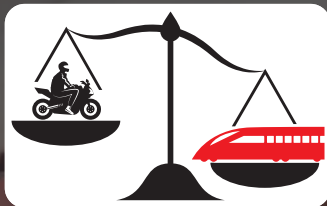


*Observe the topography
of level/grade crossings*

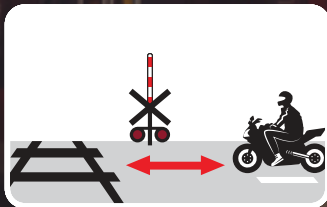
SPECIAL TIPS FOR MOTORBIKE AND SCOOTER DRIVERS



*Turn off the radio
and the music*



*Be aware that a train
weighs much more
than a motorbike/
scooter*



*Keep your distances, do not
overspeed (in case of bad
weather, stopping distance is
multiplied by 50%)*

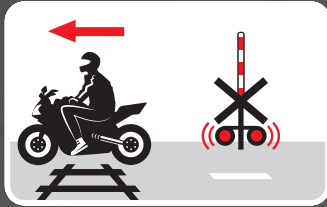


*Be wary of skidding, especially
when crossing a railway at an
angle. Do not accelerate
or brake.*

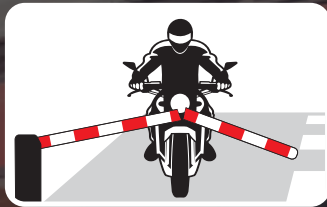


*Be aware that a train
extends over the tracks*

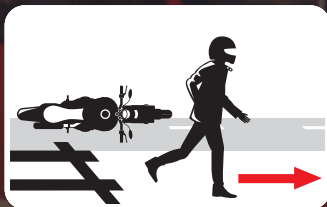
IN CASE OF EMERGENCY: ACTIONS TO BE TAKEN



If the crossing lights start flashing, while crossing, keep going



If your vehicle is stuck on the crossing between the barriers, drive through, breaking them



Move quickly away from your broken-down vehicle



Make an emergency call

VISIT OUR WEBSITES:

uic.org

ole.ee/en/

irfnet.ch

uic.org/safety/safety-at-level-crossings/

ilcad.org/ilcad/article/safety-tips