STOPCOLLISION

Collision Avoidance Systems

2023 Survey - Results



General

- Survey between May and August 2023
- Shared by each professional organization to its members and LinkedIn post by all partners.
- 341 responses on August 2023, the 16th

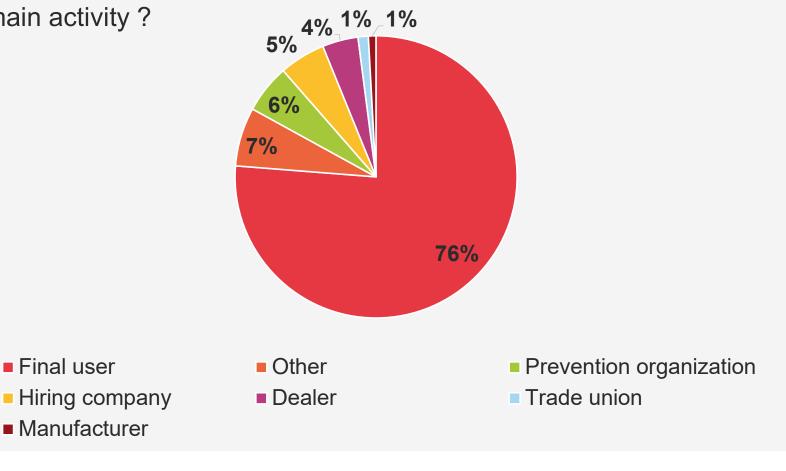
STOPCOLLISION

Contributor activity



Contributor activity

Q: Your main activity ?

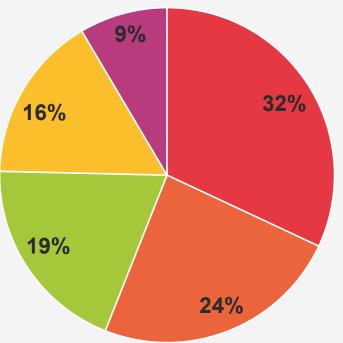


STOPCOLLISION

Collision Avoidance Systems - Survey 2023 - Results 16/08/2023

Contributor activity

Q: Your role in your organization?

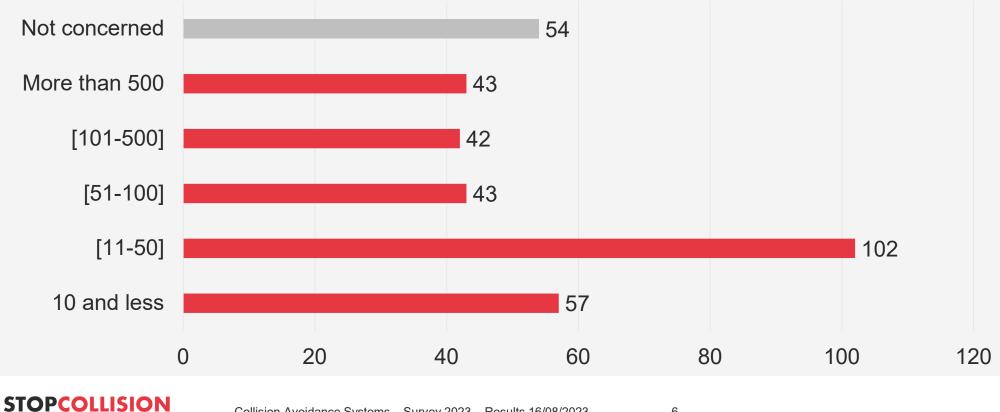


Construction Dpt = Quality-Safety-Environment = Management = Equipement Dpt = Other

STOPCOLLISION

Size of the fleet

Q: The size of the fleet of machines belonging to your organization (machines of the 10 families concerned by the survey)?



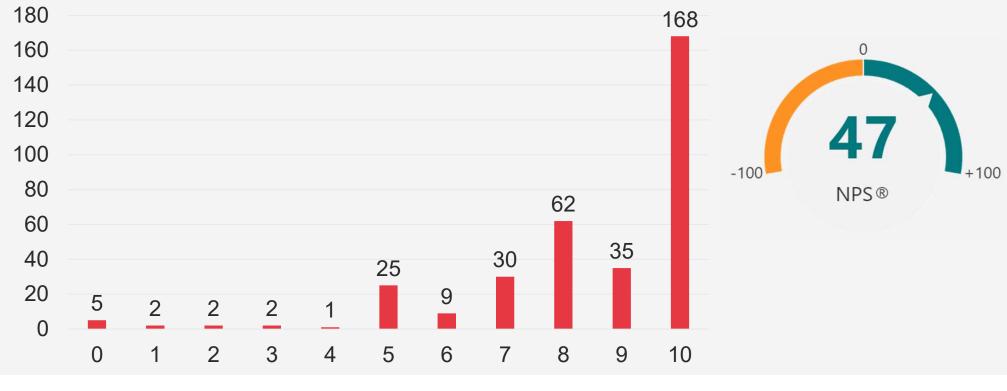
Collision Avoidance Systems - Survey 2023 - Results 16/08/2023

Main answers



Interest in collision avoidance systems

Q: Would you use or recommend machines equipped with collision avoidance systems? [0-10]

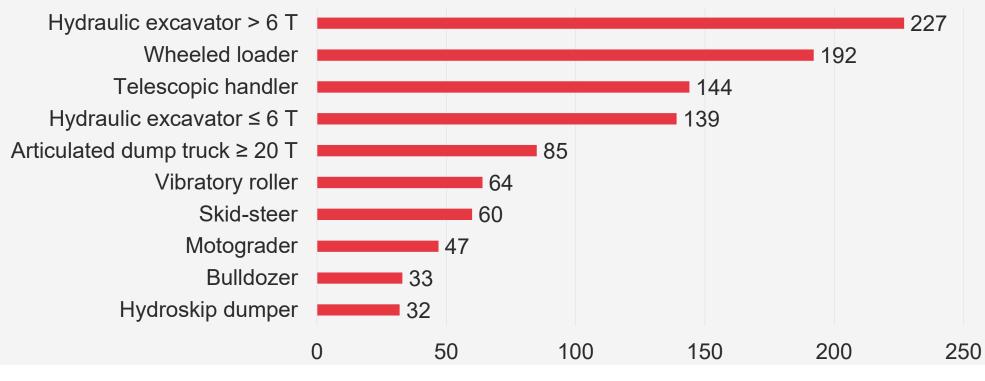


STOPCOLLISION

Collision Avoidance Systems – Survey 2023 – Results 16/08/2023

Priority machinery families

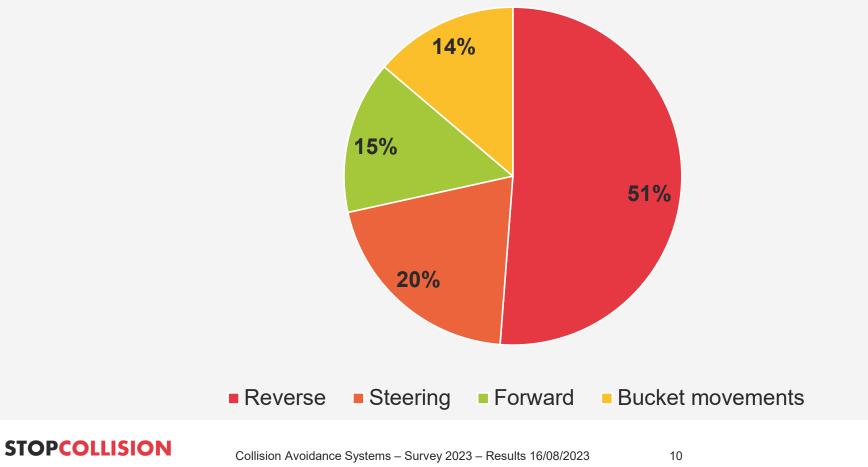
Q: Among the following families of machines, select the 3 families on which the equipment in collision avoidance systems seems to you to be a priority.



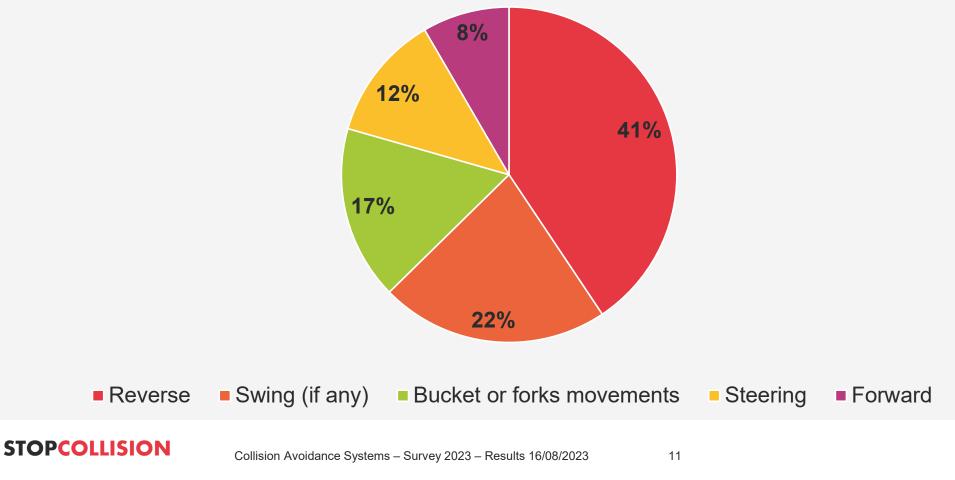
STOPCOLLISION

Collision Avoidance Systems – Survey 2023 – Results 16/08/2023

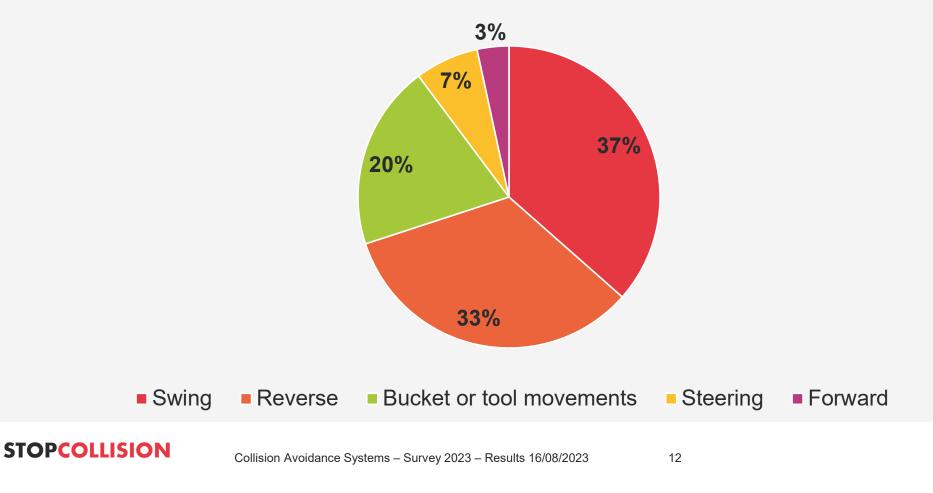
Wheel loader



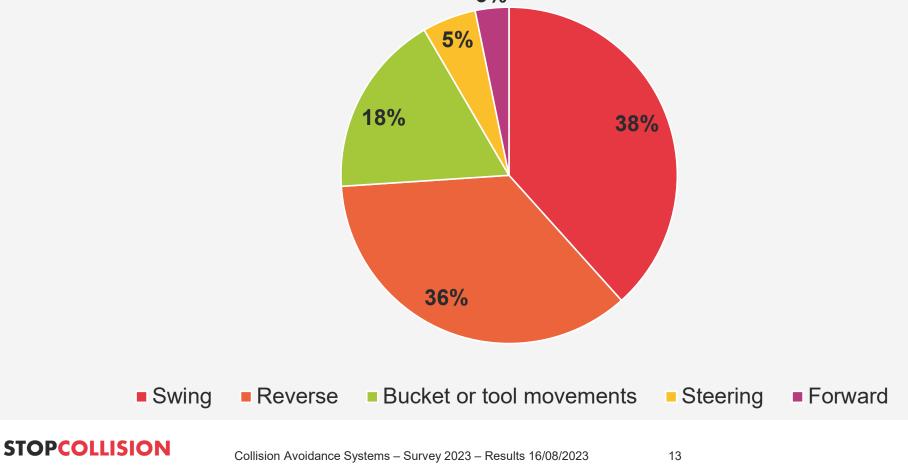
Telescopic handler



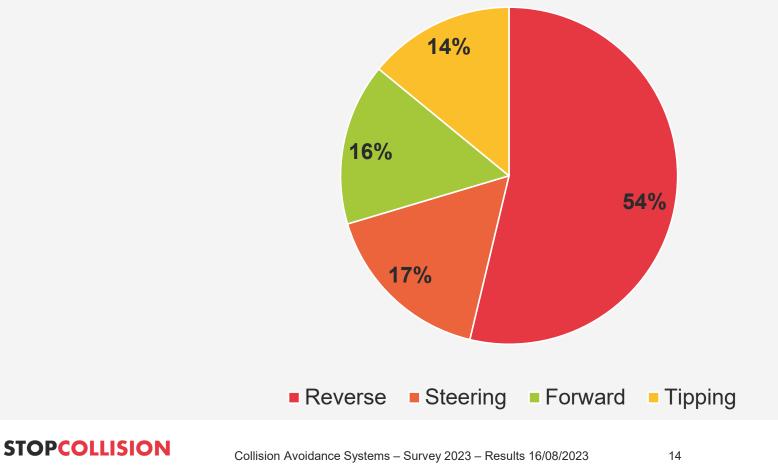
Hydraulic excavator ≤ 6 T



Hydraulic excavator > 6 T



Articulated dump truck ≥ 20 T

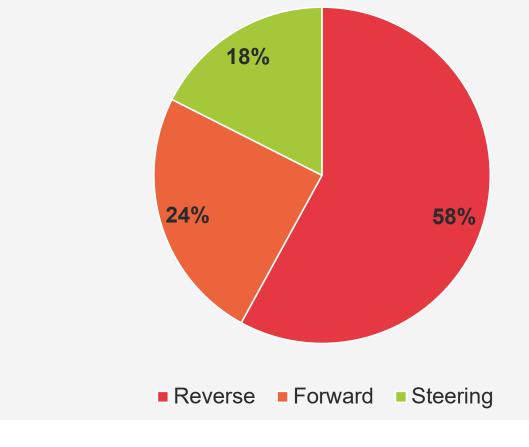


Annex Other equipment



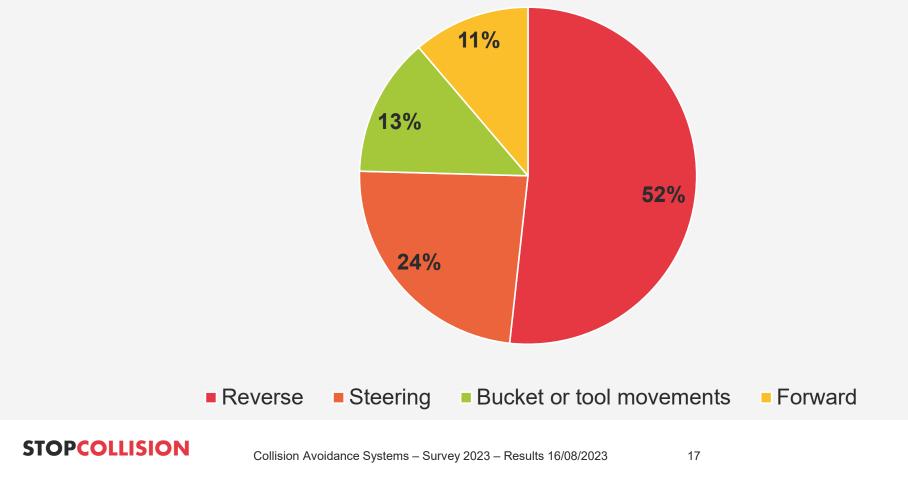
Vibratory roller

Q: Select the movements to stop (2 choices max)

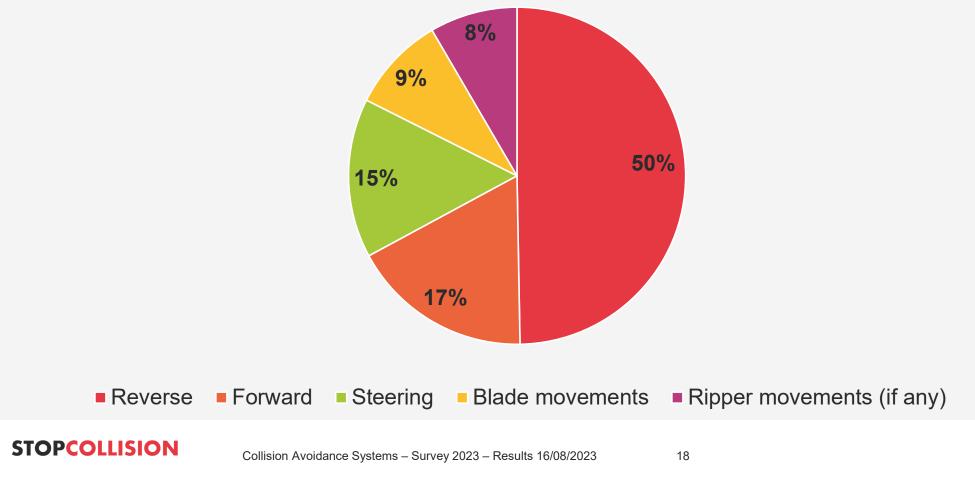


STOPCOLLISION

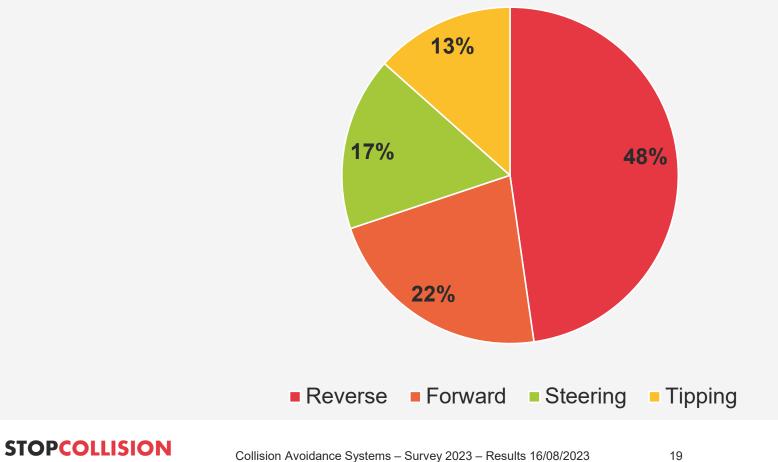
Mini track or wheel loader / Skid-steer



Motograder



Hydroskid dumper



Bulldozer

