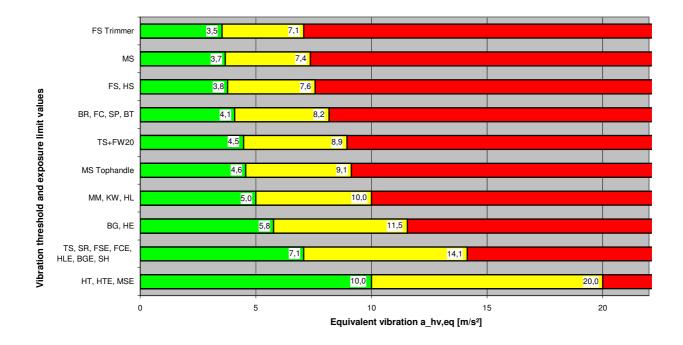
Simplified risk classification procedure:

Application: The equivalent vibration a hv,eq specific to the product is stated in the manufacturer's documentation and entered in the bar of the corresponding product category. The machine's risk class is indicated by the colour code. See overleaf for assessment of the risk class.

These values are intended for guidance and are no substitute for a comprehensive risk analysis!



Risk classification:

reen area:
o action required.
se of the product is not critical.
mployers can allow their employees to use the product without further precautions and without restriction within
e framework of typical daily periods of use, provided that the following conditions are met:
Operation of the products in accordance with the operating instructions
Correct servicing, tools are sharp / balanced
No other products are being used which transmit vibrations (renewed assessment required)
ellow area:
ction is required.
easures must be taken to reduce the hazard. Employers must ensure the following precautions for their
nployees:
Purchase and use of products with lower vibration levels
Alternative work processes with lower vibrations
Exposure to vibrations for limited periods of time, adequate rest periods
mprovement in basic climatic conditions, suitable protective clothing
Training on how to work with lower vibration levels
Regular health checkups, maintenance of health records
Employees must be comprehensively informed with regard to exposure, damage and precautions.
ed area:
uration of exposure must be reduced.
fork with the product is critical.
mployers may only allow their employees to work with the product if steps have been taken to ensure that the ctual duration of use is limited to a less critical level.

This information is merely intended for guidance and cannot be taken as a substitute for detailed risk analysis in each individual instance. Refer to "Effect of vibrations on hands and arms, instructions for employers" or EU Directive 2000/44/EC for further information.