

STOTT CONCRETE PUMPING

Stott Concrete Pumping Limited

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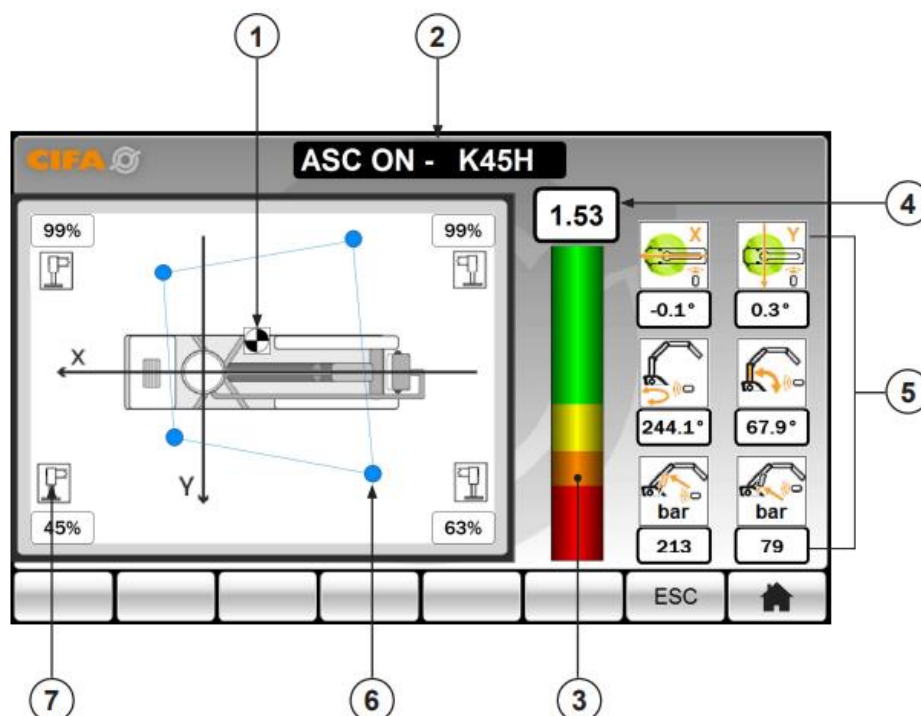
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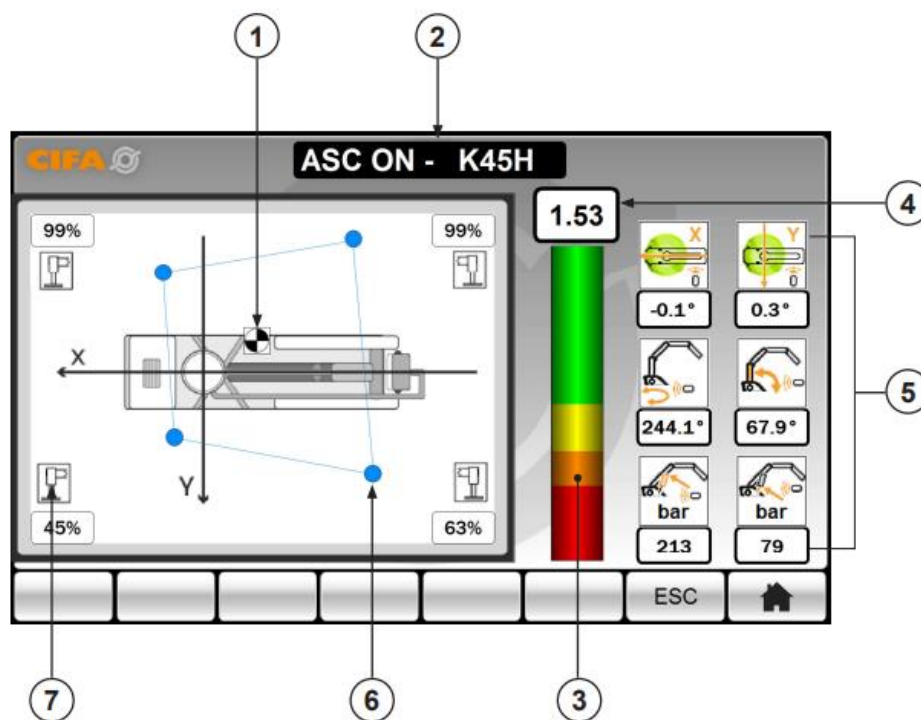
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CIFA K45H ASC DESCRIPTION



N	Indication	Function / Meaning
1	Centre of gravity	Indicates the centre of gravity. To ensure stability, the machine's centre of gravity should always be within the stabilising area delimited by the stabiliser position (pos.6). Moving the centre of gravity outside the stabilising area means activating alarm level 3 (pos.3) with consequent blocking of all boom handling functions.
2	"ASC" system status	Indicates the status of the "ASC" stability control system and the type of boom. ON - System active OFF - System off
3	Safety bar	Indicates the different alarm levels (see par. 2.3.3).



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4	Safety coefficient	Numerical safety stability coefficient A decrease in the coefficient implies a displacement of the safety bar toward the alarm thresholds.
5	Graphic icons	Indicate numerical values related to the stability of sensors.
6	Stabilisers	Position of machine stabilisers
7	Stabilisers	Percentage of outstroke of each individual stabiliser.

