

Safety Culture State Review

A hands-on approach to determine the current maturity state of a companies' safety culture

incl. workshops results

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Welcome to our *GLC HSE360° summit* workshop today on determining the maturity level of our safety culture

What are we doing today?

- (A) What is a »safety culture« and can it be measured?
- (B) 20 Dimensions that are influencing a companies' safety culture

(C) Your evaluation of 5 preselected dimensions

- (D) Presentation and discussion of results
- (E) Brainstorming measures to further develop the safety culture

SCSR – Workshop concept

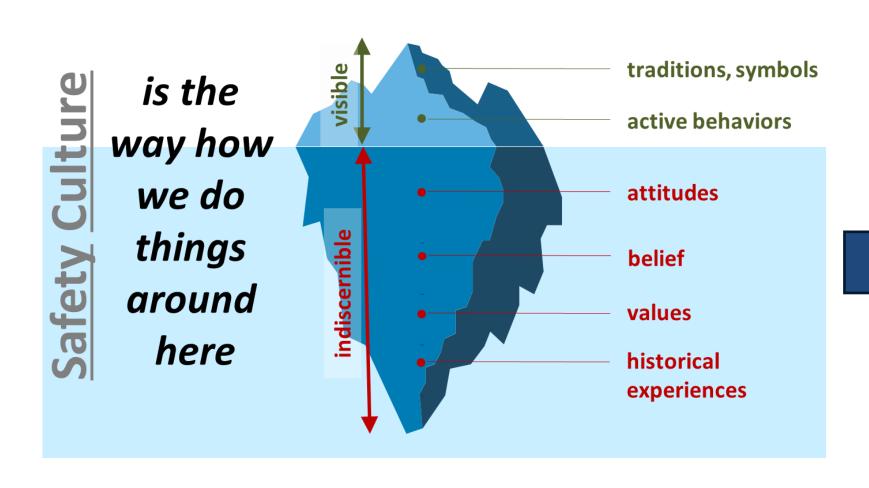








(A) What is the meaning of a company's specific (Safety) Culture



A company is interested in...

- economic success (profitability)
- employee attraction
- not to harm employees
- low error rate and good product quality
- its reputation



Concept of maturity continuum introduced by Stephen R. Covey

A) Dependent (supervisor)

Dependence is the paradigm of **you** – you take care of me, you come through me; you didn't come through; I blame you for the results

Dependent people need others to get what they want.

Interdependent people combine their own efforts with the efforts of others to achieve their greatest success

Interdependence is the paradigm of we – we can do it; we can cooperate; we can combine our talents and abilities and can create something greater together

C) Interdependent (team)

B) Independent (self)

it; I am responsible; I am self-reliant; I can choose



Independent people can get what they want through their own effort



Progress by chance

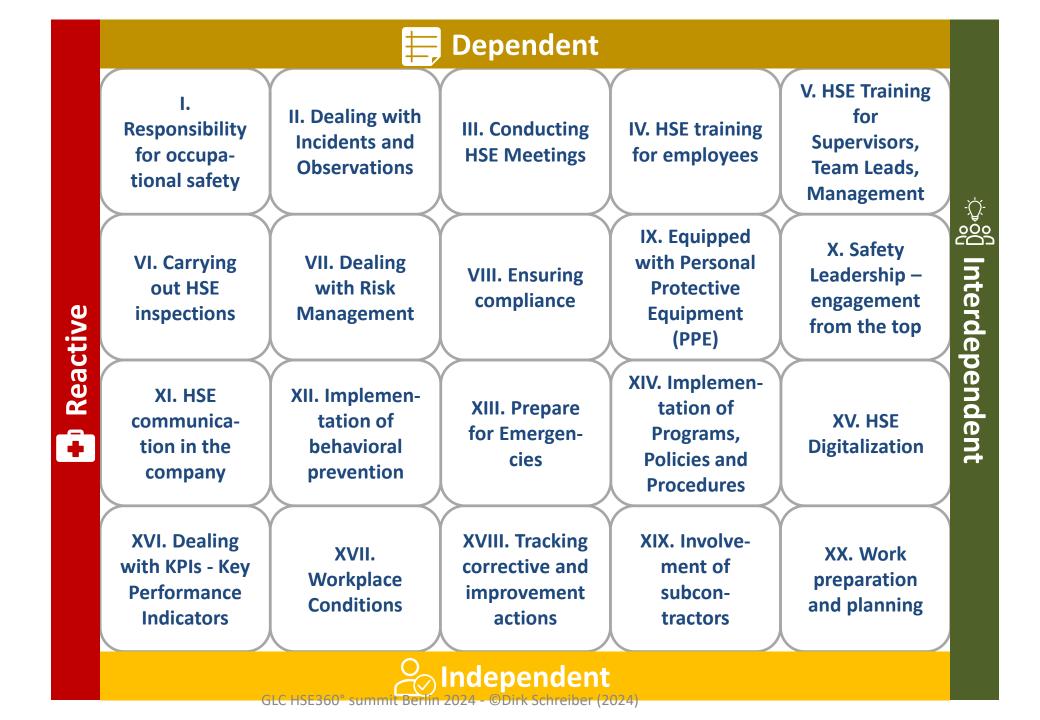
Reactive is the paradigm of *minimalism* - only take action when something bad has happened or a penalty is imminent

D) Reactive (minimum compliance)

Covey, Stephen R., The 7 Habits of Highly Effective People. London, 1989.

selected peen the significantly influencing have **Dimensions**

culture safety companies'





for dimensions Ŋ of workshop Pre-selection this

Dependent V. HSE Training I. Responsibility II. Dealing with III. Conducting IV. HSE training for Supervisors, for occupa-**Incidents and HSE** Meetings for employees Team Leads, tional safety **Observations** Management -Ö-IX. Equipped X. Safety VII. Dealing with Personal Interdependent VI. Carrying out VIII. Ensuring Leadership with Risk Protective **HSE** inspections compliance engagement Reactive Management Equipment from the top (PPE) XIV. Implemen-XI. HSE XII. Implementation of XV. HSE communicatation of XIII. Prepare for Programs, + tion in the behavioral Emergencies Digitalization Policies and prevention company Procedures XVI. Dealing XVIII. Tracking XIX. Involve-XX. Work with KPIs - Key XVII. Workplace corrective and ment of preparation **Performance** Conditions improvement subconand planning **Indicators** actions tractors Independent GLC HSE360° summit Berlin 2024





(C) Workshop interactive form



Maturity state descriptions

Click to the QR / Link to get access to the online interactive form



II. Dealing with Incidents and Observations

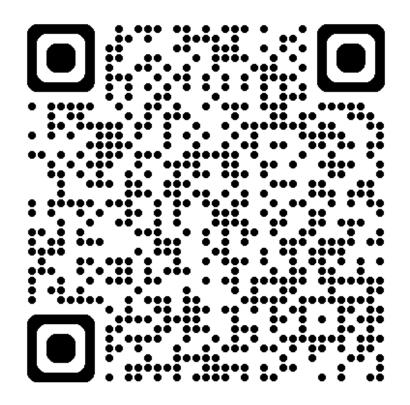
А	Incident investigations are conducted sporadically for all types of incidents; there is no systematic follow-up of actions; there is no systematic approach for reporting observations (unsafe conditions and actions, near-misses).
В	Incident investigations are systematically conducted for all classes of occurrences (work accidents, environmental incidents, property damage, reputational damage); there is a systematic approach for the follow-up of actions and the analysis of occurrences. Incidents are communicated within the company. Employees are encouraged to report observations (incidents that have not led to any damage).
С	Incident investigations are conducted for all occurrences as well as observations; occurrences and observations are systematically analyzed and communicated within the company. Teams take responsibility for incident investigations; reporting observations is a fundamental element of continuous improvement.
D	Accident investigations are only conducted for (serious) workplace accidents; there is no systematic approach for conducting incident investigations, nor for the follow-up of measures and the analysis of incidents.

X. Safety Leadership – engagement from the top

А	EHS supports management in the development and implementation of an EHS leadership program. A specific leadership training was introduced, and measures have been defined to conduct controls (e.g., conducting safety walks [Gemba Walks]). The managers are only moderately engaged and are taking a "check-the-box" approach to meet the expectations of upper management.
В	An EHS leadership program was introduced by leaders at all levels of the organization. Leaders are regularly on-site and actively engaging with the workforce to receive feedback. Leaders continuously communicate about EHS topics within the company and their area.
с	Managers are personally invested in continuous on-site improvement. A dialogue-based communication (two-way approach) has been implemented to address EHS (Environmental, Health, and Safety) issues. The managers take responsibility for following up on the agreed-upon actions with the employees. EHS issues are communicated transparently and without fear within the organization.
D	There is no specific EHS leadership program.

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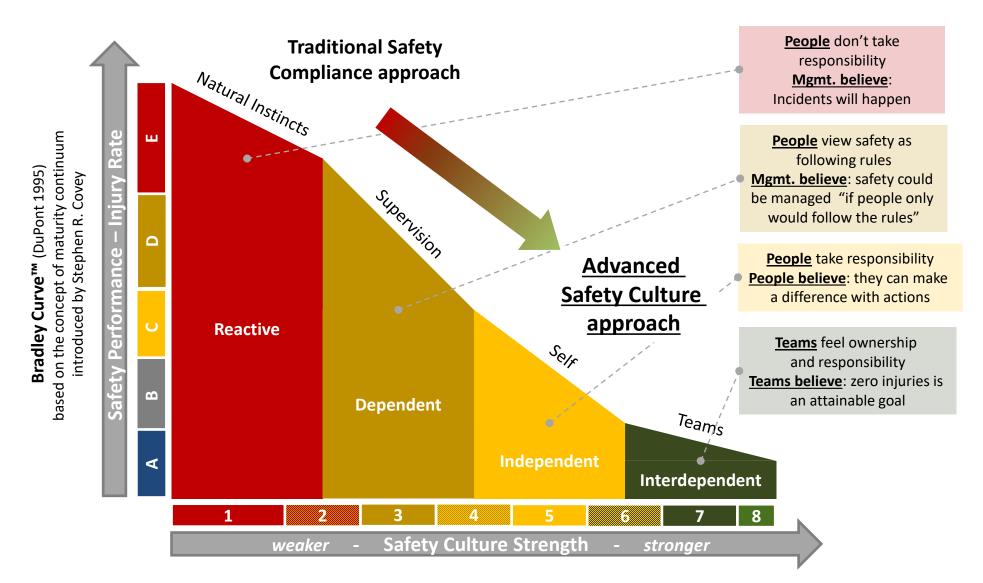
You get access to the interactive form via the QR code



Time window : 7 minutes



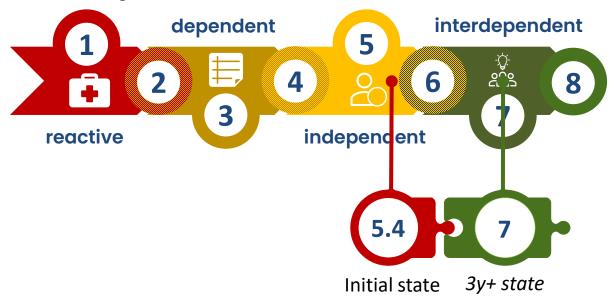
The Bradley approach enables senior management to define a clear medium-term goal regarding HSE. Each state includes specific measures to achieve the goal





(D) GLC HSE360 - workshop results (Status 07.10.2024)

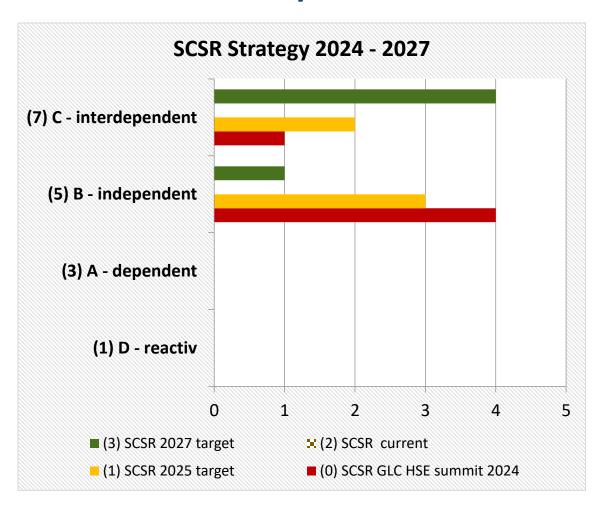
Safety Culture State Review

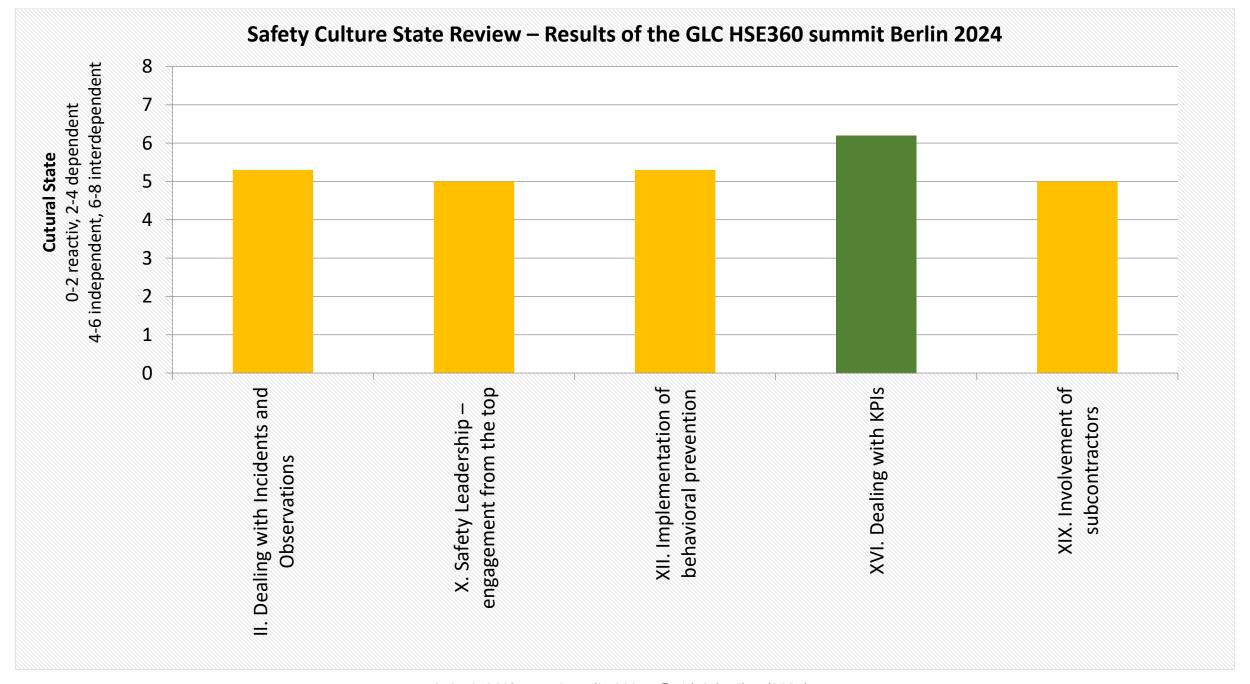


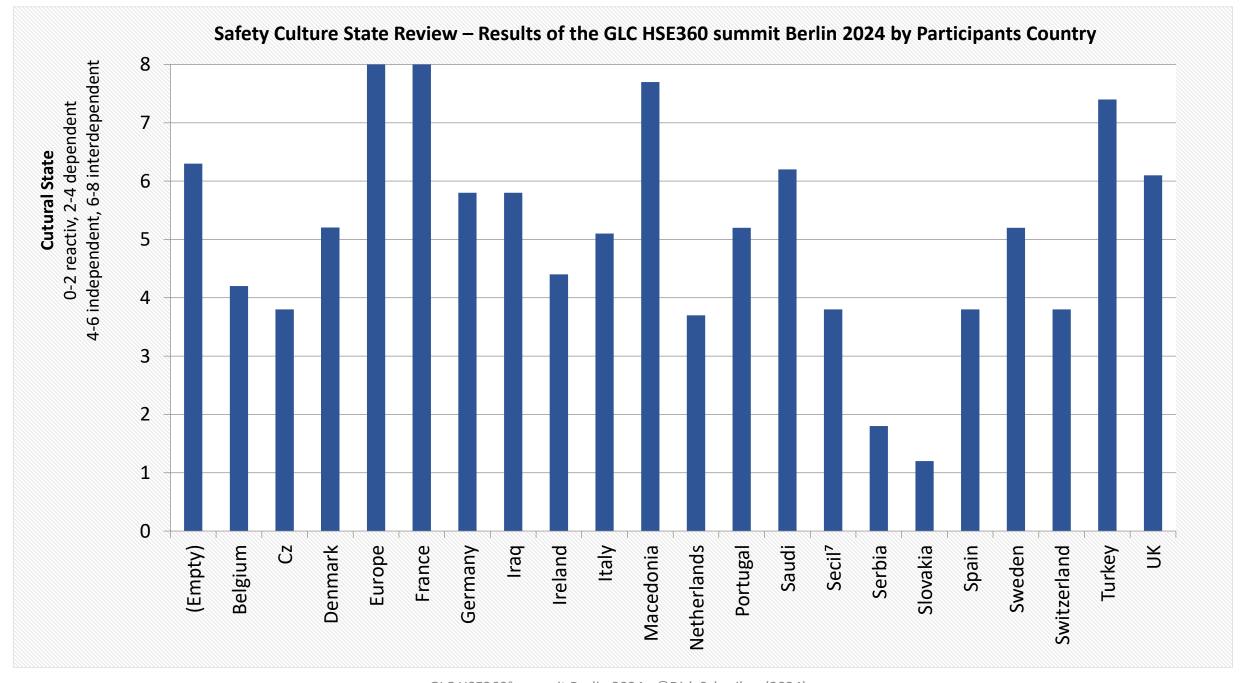
Summary

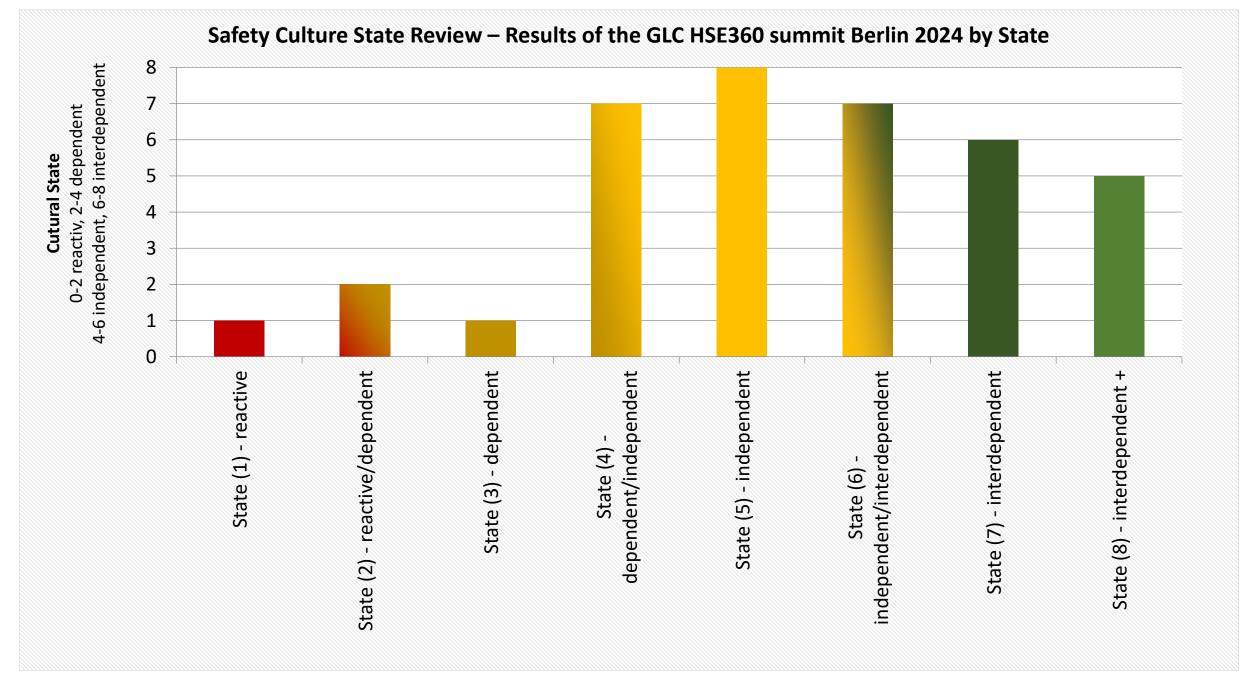
- Participants (online survey): 37
- Current SCSR-Index: 5.4 (independent)
- 3-years target SCSR-Index: 7 (interdependent)

Participants: 37



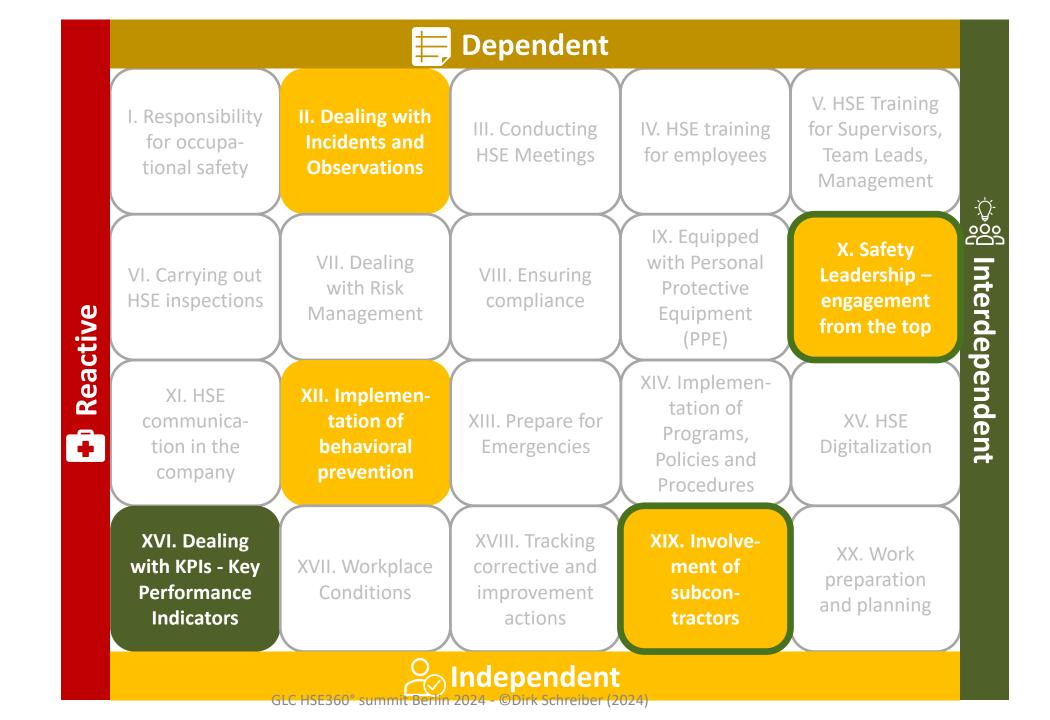








Prioritization dimensions and Results of





Q&A Session – Contact – further information

Q&A Session

- Results of this workshops are available as pdf by request (GLC or E-Mail)
- Q&A

www.safetyculturestatereview.com



LinkedIn QR-Code



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Safety can't be a priority

(priorities change daily and are political),

it must be a core value embedded

in the very DNA of the company so

that's it very much

'what we do around here'

Scott Geller