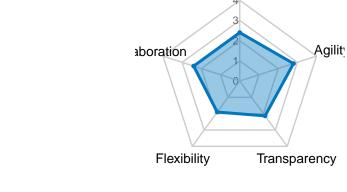


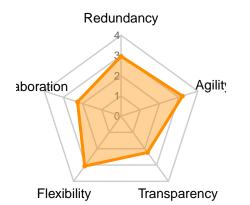


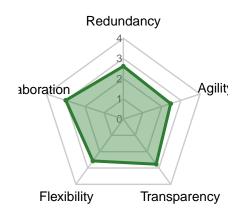




Overall Upstream Internal Downstream







## aboration Agility Flexibility Transparency

oft, you see the overall profile of your resilience capabilities. t revealed the largest difference between the capabilities Tr (3.0) and Agility (3.5)

upply chain the biggest difference in resilience is between II and Internal (3.4)

## he biggest difference is between Flexibilit Agility (3.5)

Redundancy

Items that contribute to a high level of Agili

- Frequent and fast replenishment
- Efficient order process

Items that contribute to a lower level of Trar

- Up-to-date and reliable insight into creditwo health of suppliers
- Periodic audits at key suppliers (including cyl

## bi<mark>g</mark>gest difference is between Transparen Agility (4.0)

Items that contribute to a high level of Colla

- Goals and KPIs are clear and cross-departm
- Problems are solved by multifunctional teams

Items that contribute to a lower level of Trar

- All relevant risks have been identified and a t plan is in place, up to date and tested
- There are enough qualified employees who c dashboards and perform analyses

## m the biggest difference is between Agilit Collaboration (3.8)

Items that contribute to a high level of Trans

- Tracking & tracing information of shipped pro
- Order and invoice flows fully automated and key customers

Items that contribute to a lower level of Agil

- Short lines of communication with customers decision–making. In case of shortages, alloca known and can be implemented quickly
- Short–term change in transport mode possib transport options available