

**Table 1: Relationship between ISO 9001, ISO 14001 / EMAS & ISO 45001
and Charter 2020+ CSPs (Overview)**

CSP	Domain / control activity	ISO 9001:2015	ISO 14001:2015 / EMAS	ISO 45001:2018
A1	Raw material specification procedure			
A1-0	Level Check:			
A1-1	Specifications:			
A1-2	Raw material selection:			
A1-3	Ingredients:			
A1-4	Pro-active search:			
A2	Raw materials ordering procedure			
A2-0	Level Check:			
A2-1	Selected users:			
A2-2	Purchases:			
A2-3	Ordering procedure:			
A2-4	Continuity plans:			
A3	Raw materials receiving procedure			
A3-0	Level Check:			
A3-1	Authorized orders:			
A3-2	Receiving documentation:			

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A3-3	Materials inspected:			
A3-4	Receiving log:			
A3-5	Analytical methods:			
A3-6	Sample testing:			
A4	Raw materials handling in production			
A4-0	Level Check:			
A4-1	Material safety data sheet:			
A4-2	Safety evaluation:			
D	Resource use in production			
D1-0	Level Check:			
D1-1	Water use:			
D1-2	Energy use:			
D1-3	Raw material:			
D1-4	Packaging use:			
D2	Targets and objectives (internal)			
D2-0	Level Check:			
D2-1	Targets and objectives:			

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E1	Social Responsibility (SR) policy and Occupational health and safety management		
E1-0	Level Check:		
E1-1	Risk assessment:		
E2	Social Responsibility (SR) policy and Occupational health and safety management		
E2-0	Level Check:		
E2-1	Safe handling:		
E2-2	Emergency situations:		
E2-3	Safety concerns:		
E2-4	Maintenance program:		
E3	Targets and objectives (internal)		
E3-0	Level Check:		
E3-1	Targets and objectives:		
F1	Environmental risk assessment		
F1-0	Level Check:		
F1-1	Risk assessment:		
F2	Environmental safety procedures		
F2-0	Level Check:		
F2-1	Safe handling:		
F2-2	Emergency situations:		

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F2-3	Safety concerns:			
F2-4	Maintenance program:			
F3	Targets and objectives			
F3-0	Level Check:			
F3-1	Targets and objectives:			
H1	Product recall procedure			
H1-0	Level Check:			
H1-1	Standard operating procedures:			
H2	Product recall communication			
H2-0	Level Check:			
H2-1	Communication guidelines and procedures:			
I1	Finished product safety evaluation			
I1-0	Level Check:			
I1-1	Safety evaluation:			
I1-2	Risk assessment:			
I2	Classification, labelling and packaging of finished products			
I2-0	Level Check:			
I2-1	Classification:			
B1	Selection of raw material / packaging suppliers			

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B1-0	Level Check:			
B1-1	Register:			
B1-2	Vendor classification system:			
C1	Packaging material specification and design procedure			
C1-0	Level Check:			
C1-1	Material specification, design guidelines and specifications:			
C1-2	Selection and design policy:			
C1-3	Recycled and renewable packaging:			
G1	Classification, labelling and packaging procedures for distribution			
G1-0	Level Check:			
G1-1	Product classification:			
G1-2	Packaging:			
G2	Distribution procedures			
G2-0	Level Check:			
G2-1	Safe handling, storage and distribution:			
G2-2	Emergency situations:			

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J1	Safe use icons usage policy:			
J1-1	Establishing a safe use icons usage policy:			
J2	Best use information usage policy:			
J2-1	Establishing a best use information usage policy:			
J3	Professional customer information (I&I sector)			
J3-0	Level Check:			
J3-1	Material safety data sheets:			
J3-2	Product use information:			
J3-3	Language:			
J4	Technical and customer service for professional customers (I&I sector)			
J4-0	Level Check:			
J4-1	Complaints:			
J4-2	Training:			
K1	New products development			
K1-0	Level Check:			
K1-1	Life cycle thinking:			

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K2	Product review procedure			
K2-0	Level Check:			
K2-1	Consumer 'care-line' facility:			
K2-2	Information on accidents:			
K2-3	Feedback:			
K3	Targets and objectives (internal)			
K3-0	Level Check:			
K3-1	Eco-efficiency:			
K3-2	Improvement:			
L1	Internal Sustainability Target Setting			
L1-1	Establishing targets:			
M1	ASP Adoption Policy (Consumer Products)			
M1-1	Establishing a ASP Adoption Policy :			
N1	GPP Adoption Policy (I&I Products)			
N1-1	Establishing a GPP Adoption Policy :			

Legend:



Standard contains no requirements to fulfil the CSP.



Standard could fulfil the CSP under certain conditions.



Standard fulfils the CSP (at least scoring level 3).