



European Association of Automotive Suppliers

UNECE IWG A-LCA SG3

April 8th 2024

UNECE IWG A-LCA

ORGANIZATIONAL TOPICS



4. Representatives of SG3 parties:

Contracting parties

- China Tongzhu Zhang
- Japan Tetsuya Suzuki (com)
- Korea Suhan Park
- UK Eleanore Deansmith

NGOs

- AECC Joachim Demuynck
- CLEPA Ansgar Christ
- ETRMA Alex van Gelderen
- Eurogas Alberto Castagnini
- MECA Michael Geller
- OICA Tina Dettmer

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ORGANIZATIONAL TOPICS



4. Opinions on proposals:

Discussion Topics		Status	Poll Results										
			China	Japan	Korea	UK	AECC	CLEPA	ETRMA	EUROGAS	MECA	OICA	
Aspects	Allocation hierarchy	Proposal	✓	✓	○	✓	○	✓	✓	✓	✓	✓	✓
	Chain of custody	tbd											
	Data quality rating	Proposal	✓	○	○	○	✓	✓	✓	✓	✓	✓	✓
	Declared Unit	Proposal	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Geography	tbd											
	GHGases	Proposal	✓	✓	○	○	✓	✓	✓	✓	✓	✓	✓
	Infrastructure	tbd											
	Materiality limit	Discussion											
	Offsets	tbd											
	Primary data share	Proposal	✓	○	○	○	✓	✓	✓	✓	✓	✓	✓
	Recycling	Discussion											
	Representative vehicle	tbd											
	Secondary data	tbd											
	System boundaries	Discussion											
	Transport emission	Discussion											
	Transparency vs Verification	tbd											
Waste	Discussion												

✓ Approval

○ Undecided

✗ Rejection

✓ Explicit

✓ Silent

▼ Comments are provided in the Excel document

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4. Opinions on proposals:

Discussion Topics		Status	Poll Results										
			China	Japan	Korea	UK	AECC	CLEPA	ETRMA	EUROGAS	MECA	OICA	
Inter-SGs discussion	SG2												
	- handover points	done							✓				✓
	- battery materials	Proposal			Opt.2 or 3				Opt.3				Opt.3
	- recycled material	tbd											
	SG4												
	- hand over point	tbd											
	- level concept	tbd											
	SG5												
	- End of life allocation	tbd											
	SG6												
- handover point	done								✓				✓

- ✓ Approval
- Undecided
- ✗ Rejection

- ✓ Explicit
- ✓ Silent

▼ Comments are provided in the Excel document



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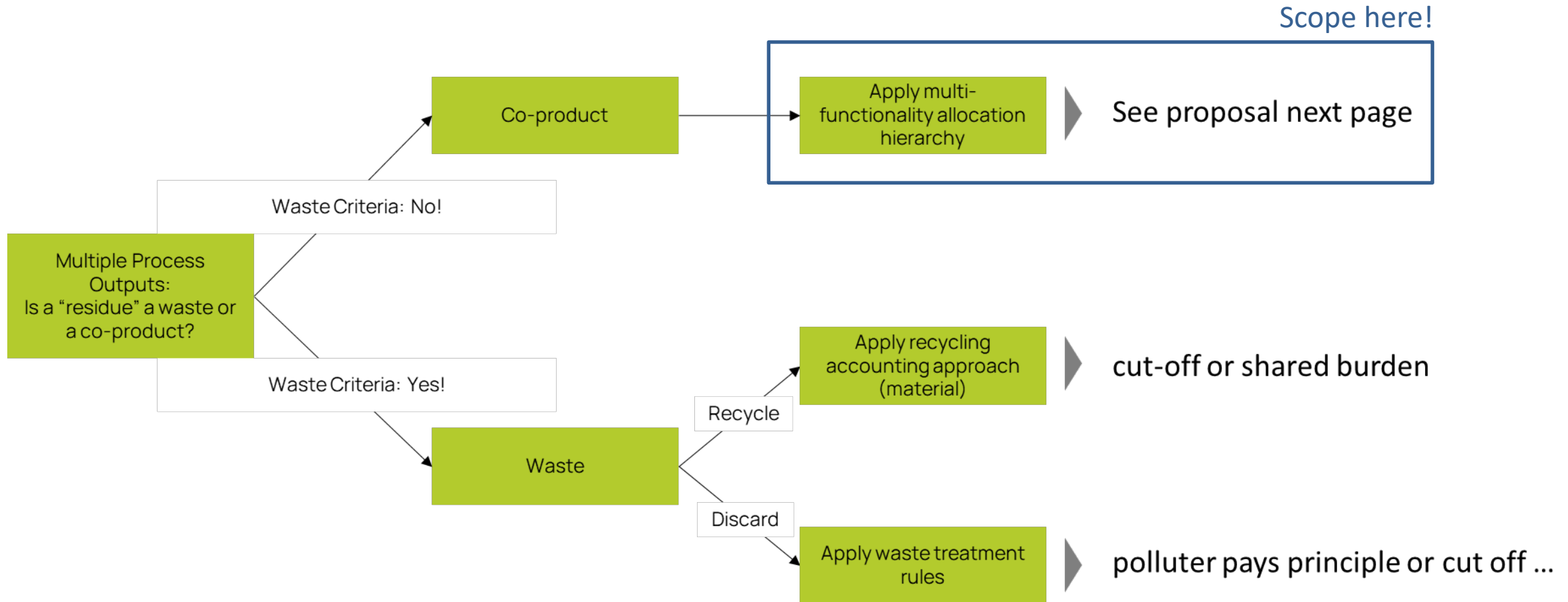
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Proposal on 'Allocation Hierarchy'

April 8th 2024



- An allocation hierarchy is relevant in multi output processes (co-products)



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CLEPA INPUT: 4.1 ALLOCATION HIERARCHY FOR MULTI OUTPUT PROCESSES



- Allocation hierarchy according ISO14067,



* Single output product
** Market prize averaged over three years



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Thank you