CAP50 / Current Status & Action Plan



1. CURRENT STATUS

1.1 Emission Measurement	units	answer	
Do you measure your emissions for scope 1, scope 2 & scope 3?			
Please share with us your measurements for 2022 and/or 2023	Yes/ No	Yes	
scope 1:	Mt eq CO2*	275.4	Mt = Metric tor
scope 2:	Mt eq CO2	3387.3	
scope 3:	Mt eq CO2	37222.7	
If not, when will you start measuring all of the 3 scopes?	date		
1.2 Target settings			_
Do you set targets to reduce them?	Yes/ No	1. CURRENT STATUS	
Please provide evidences - please add your targets for 2030 for each scope (baseline 2019)			
scope 1 & 2	in %	>30% & >55%	
scope 3 downstream	in %	>20%	
scope 3 upstream	in %	>20%	
are they in line with Valeo's emission reduction targets?	Yes/ No	1. CURRENT STATUS	
1.3. Target disclosure			
Do you disclose your targets?	Yes/No	No	
How do you disclose your targets?	action	Ecovadis	
CDP score end of 2022	score		
if not available, please apply to CDP - target date of application:	date		
Self- assessment supplier level for 2023	Stage	Stage 1	
Target date to become Stage 1 - Scope 1,2 & 3 are measured	date	31.03.2024	
Target date to become Stage 2 - Stage 2: Reduction Targets are assigned and are in line with those of Valeo	date	31.03.2024	
Target date to become Stage 3 - Stage 3: Emmision and reduction targets are publicly available	date	31.03.2024	

2. Product Carbon Footprint (PCF)

Do you provide PCF analysis to you customers? If under development, when do you plan to provide this PCF to customers? Do you share the C02 content per part for each new price offer?

Yes/No	
date	Apr-25
Yes/No	

3. Action plan

Please share with us your action for each category:

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3.A. Energy type			
Energy mix: share of renewable energy (vs fossil source energy) - 2022	in %	12%	
Target energy share of renewable energy in 2030	in %	70%	
Target energy share of renewable energy in 2050	in %		
		_	
Main source(s) of renewable energy targeted (solar, wind, water)	comments	ts Solar	
please share your action plan	comments		
3.B. Energy consumption reduction target			
what is your action plan to have less C02 emissive processes?	comments	GHG Reduction as per plan	
On which steps of process are you mainly focusing your efforts - please explain your action plan for each step:			
Machining	comments	Yes	
Stamping	comments	Yes	
Grinding	comments	Yes	
Heat Treatment	comments	Yes	
Surface Treatment	comments	NA	
Assembly, Sorting	comments	Yes	
Transport	comments	Yes	
others	comments	DG uses minimise	
3.C. Raw Material: source RM from cleaner origin			
What is the % of recycled steel today?	in %	1.88	
What is the targeted % of recycled steel in 2030?	in %	2	
What is your % of green steel today?	in %		
What is your target in % for 2030?	in %		
Who are your main partners for green steel?	comments		
What are the key actions in place?	comments		
	•	<u>.</u>	
CONCLUSION			
Our target is to have all our suppliers at STAGE 3			
When do you plan to achieve this target?	date	Mar-30	
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SUPPLIER	Texspin Bearings Limited
NAME	Mr. Devendrasinh Darbar
TITLE	DGM Quality
DATE	

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