



Source: Bing Image Creator



Detailed project information

13th Project

Surface Treatment of Plastic Moulded Parts

**Carbon Footprint and Saving Potential
Analysis | EcoDesign | Trends**

CONTENT

How sustainable are coated surfaces? What product carbon footprint (PCF) do various finishing processes have? What process parameters do have an impact on the PCF and how can this impact be reduced? Research on sustainable plastic materials and coatings is included as well as process combinations and material flows and supply. The basics of EcoDesign will be provided and Life Cycle Analysis will be performed. The basis for the investigations will be components and production processes provided by the project participants.

WHY YOU SHOULD ATTENT

- Identification and use of saving potentials
- Knowledge gain and experience in calculation of Carbon Footprint
- Competitive advantage through expertise in use of sustainable materials and processes for your products
- Proof of early activities on sustainability activities and reports for current and future legislation
- Capacity building with minimal personnel and cost effort
- Access to an interactive information and sharing platform exclusively for the project group
- membership in an extensive and strong network – because it is more effective to work on tomorrow's challenges together

INFORMATION

Dipl.-Ing. Dominik Malecha

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PROJECT DATA

Title:	Surface Treatment 13
Start:	September 2024
Terms:	2 Years
Costs:	5.600 €/Year* incl. Hour Pool 7.900 €/Year*

Invoices are issued in two instalments. The first instalment due on start of the project, the second one is payable after one year.

*Member companies of the supporting organisation of the Kunststoff-Institut Lüdenscheid will have to contribute ten percent less.

Data protection regulations:

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Registration for joint project:

Surface Treatment of Plastic Moulded Parts 13

Herewith we confirm our binding participation in the joint project above.

Project manager: Dipl.-Ing. Dominik Malecha

Project costs:

Exercise price: 5.600,00 Euro* *1

Incl. options hour pool: 7.900,00 Euro* *2

Run-time: 2 Years

Project start: September 2024

Documents: AGB and Project flyer

*plus VAT, Member companys of our „Trägersgesellschaft des Kunststoff-Instituts Lüdenscheid“ pay a 10 % reduced contribution.
Invoices are issued in instalments at the start of the project and then annually shortly before the start of the new project year.
Participation can only be booked for the entire period and not for individual years.

*1 Exercise price

*2including optional hour pool (+30 hrs)

Our purchase order number: _____

We hand in our purchase order number later

Send us the invoice without purchase order number

Please hand in your purchase order number within two weeks from the date of this document. After the expiration of this deadline we have to send the invoice without this information.

With regard to the exchange of information with third parties, it is helpful to name the companies participating in the project - not least in view of attracting further project partners.

We agree to the naming of our company to third parties:

yes

no

		<input type="checkbox"/> Invoicing adress (if different):
Company*		
Street*		
Place*		
Phone		
Telefax		
Please contact the participants below*:		Direct dialing / Mail*:
1.		
2.		
Date		Legally binding signature

***required information**