

## D2.2 – Deliver SoA CeCo coated 441 steel (CS0)

### PROJECT INFORMATION

GRANT AGREEMENT NUMBER	826323
PROJECT FULL TITLE	Low Cost Interconnects with highly improved Contact Strength for SOC Applications
PROJECT ACRONYM	LOWCOST-IC
FUNDING SCHEME	FCH-JU2
START DATE OF THE PROJECT	1/1-2019
DURATION	36 months
CALL IDENTIFIER	H2020-JTI-FCH-2018-1
PROJECT WEBSITE	<a href="http://www.lowcost-ic.eu">www.lowcost-ic.eu</a>

### DELIVERABLE INFORMATION

WP NO.	2
WP LEADER	Jan Froitzheim
CONTRIBUTING PARTNERS	Sandvik
NATURE	Samples
AUTHORS	Carlos Bernuy-López
CONTRIBUTORS	
CONTRACTUAL DEADLINE	03-2019
DELIVERY DATE TO EC	30-03-2019

### DISSEMINATION LEVEL

PU	Public	X
PP	Restricted to other programme participants (incl. Commission Services)	
RE	Restricted to a group specified by the consortium (incl. Commission Services)	
CO	Confidential, only for the members of the consortium (incl. Commission Services)	

# 1 Documentation of delivery

The following materials have been sent to the partners:

1. Uncoated 441 0.5 mm thickness:
  - a. 2x15m (~20kg) 195 mm width to SOL
  - b. 2x30m (~40kg) 185 mm width to SUN
  - c. 3 A4 sheets to DTU
  - d. 2 A4 sheets to Chalmers
2. Ce/Co single side coated 441 0.5 mm thickness
  - a. 2x50m (~75kg) 195 mm width to SOL
  - b. 2x20m (~30kg) 185 mm width to SUN
  - c. 2 A4 sheets to DTU
  - d. 2 A4 sheets to Chalmers
3. Ce/Co double side coated 441 0.5 mm thickness:
  - a. 3 A4 sheets to DTU
  - b. 2 A4 sheets to Chalmers

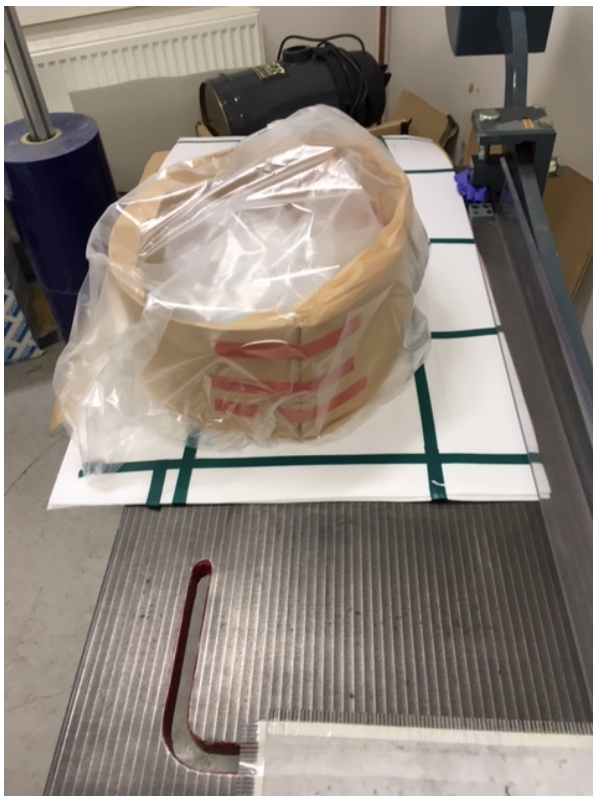


Figure 1. Example of a coil sent to SOL and SUN



Figure 2. Example of the sheets sent to DTU and CTH

## 2 Acknowledgment



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