lie Muller, PhD ISE manager	nanocyl: A dynamic company
	Founded in 2002, BELGIUM
	HIGHLY SKILLED STAFF: <50 people
Dana CVI	 ✓ 2 facilities: R&D and Production, Sambreville ✓ 1 warehouse
THE CARBON NANOTUBE SPECIALIST WWW.nanocyl.com	 ✓ 400 tons of industrial MWCNT capacity ✓ 3500 tons of thermoplastic compounds capacity
Risk management of multi-walled carbon nanotubes (MWCNT - NC7000™) along the life cycle	Provide the most electrically conductive multiwall carbon nanotube (MWCNT) in the world
Forum 2016- « Mesurer l'exposition des personnes au travail » - Lille Grand Palais 10 juin 2016	 ✓ International certification: ISO 9001 ✓ NC7000 MWCNT registration: REACH (EU), TSCA PMN granted (USA), CEPA NSN Schedule 5 (CANADA)
Short ontangled multi-walled carbon	NC7000™ carbon nanotubes
Short entangled multi-walled carbon nanotubes produced by Nanocyl: NC7000 [™]	nan@cyl seconomic second outperform other carbon fillers
voperties Values Units Highly conductive MWCNT powder werage Diameter 9,5 nm Image: Conductive Address of the second seco	NC7000 [™] is an ideal and multifunctional additive in different matrice
verage Length 1,5 µm	Electrical Processability Mechanical Thermal UV resistance Cleanliness dissipation
urface area 250-300 m ² /g ulk density 70-75 g/L	
	Our strategy is to focus and deliver benefits to the challenges of the Transportation,
	Energy, Electronics and industrial sectors.
3 state	
Responsible care product stewardship program	nanecyl Safe use of NC7000™ along LCA
roduct stewardship towards Nanocyl involves the active management of chemical roducts on site and beyond, and a dynamic engagement with downstream users and uppliers.	
Risk based analysis: Research and testing for the hazard and risk evaluation of NC7000 TM . Nanocyl is active in many collaborative projects, development of methods for exposure assessment and characterization	End of life level
Reduction of actual and potential risks: RMM (Risk Management Measures) including product handling guidelines, safety procedures, Commitment to continuous improvement	
Commitment to continuous improvement Commitment to provide product information and support: Communication with customers on safe handling, Handling Guidelines, HSE Position Paper, MSDS,	
Partnerships: Participation in association work (e.g. Cefic, national taskforce, NIA), in dialogues with stakeholders (e.g. OECD)	Use of the product

















