UPM Adhesive Materials Management systems

These statements are valid for label materials manufactured by UPM Adhesive Materials (hereafter UPM). UPM has made commitments to continually improve its quality, safety and food safety performance. As such, UPM maintains global multi-site certificates* in accordance with the ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018 quality, environmental and OHS management system standards.

All UPM manufacturing sites in Europe* and USA, as well as Changshu factory in China have certified food safety systems, UPM 's management systems regularly undergo third-party audits. These certificates demonstrate that its systems, processes and tools that are used to manage its quality, environmental and food safety performances are conforming to these established standards and are consistent in all its facilities.
The management systems are certified and regularly assessed by accredited certifying bodies.
**except for the Graphic sites recently acquired for Grafityp, Belgium. Metamark, UK. and as well as the former AMC AG site at Hagenow.*

Summary of the food safety management systems in the factories:

Site	ISO 22000	FSSC 22000	BRCGS
Scarborough, UK	✓		
Nowa Wies, Poland	✓		✓
Biskupice, Poland	✓		
Tampere, Finland	✓		
Changshu, China	✓	✓	
Mills River, USA	✓		
Dixon, USA	✓		

UPM promotes good forest practices through its forest certification program. Certified forests are those that have been assessed as being managed sustainably. This means that the environmental, social and economic aspects of forest management are taken into account. UPM recognizes and participates in all credible forest certification programs, including the two major international ones:
FSC™ (Forest Stewardship Council™) license code FSC C012530 and PEFC (PEFC/02-31-196), which have developed standards for verifying sustainable forest management.

Up-to-date certificates and policies for these systems can be found at:

ISO 45001:2018 Occupational health and safety management system
ISO 45001:2018 Occupational Health and Safety Management System

ISO 9001:2015 – Quality management system
ISO 9001:2015 Quality Management System
ISO 9001:2015 Quality Management System (Hagenow, Germany)

ISO 14001:2015 – Environmental management system
ISO 14001:2015 Environmental Management System

ISO 22000 Food safety management system (Scarborough, UK)
ISO 22000 Food safety management system (Scarborough, UK)

ISO 22000 Food safety management system (Tampere, Finland)
ISO 22000 Food safety management system (Tampere, Finland)

ISO 22000 Food safety management system (Poland)
ISO 22000 Food safety management system (Poland)

ISO 22000 Food safety management system (Changshu, China)
ISO 22000 Food safety management system (Changshu, China)

Food safety system certification 22000, FSSC 22000 (Changshu, China)
Food safety system certification 22000, FSSC 22000 (Changshu, China)

ISO 22000 Food safety management system (Dixon, USA)
ISO 22000 Food safety management system (Dixon, USA)

ISO 22000 Food safety management system (Mills River, USA)
ISO 22000 Food safety management system (Mills River, USA)

Food safety system certification BRC (Nowa Wies, Poland)
Food safety system certification BRC (Nowa Wies, Poland)

FSC chain-of-custody
FSC Chain of custody Certificate

FSC Chain of Custody Certificate (SGSCH-COC-003650) (Hagenow, Germany)
PEFC chain-of-custody
PEFC Chain of Custody Certificate (CH11/1264.00)

ISCC PLUS
UPM Raflatac (China) Co., Ltd., Changshu, Jiangsu, China
UPM Raflatac Oy, Tampere, Finland
UPM Raflatac Inc., Mills River, United States
UPM Raflatac Sp. z.o.o., Nowa Wies Wroclawska, Poland

UPM safety rules
gp-safetyruleenglish.pdf

UPM Adhesive materials quality policy
certificates-upm-raflatac-quality-policy.pdf

UPM Adhesive materials food safety policy
upm-adhesive-materials-food-safety-policy-en.pdf

UPM Adhesive materials environmental rules
certificates-upm-raflatac-environmental-rules.pdf

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