



Product Categories

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The exhibition programme includes:

1. Print Production
2. Packaging Production & Paper Converting
3. Industrial Print Applications
4. Materials
5. Print Creative & Solution World
6. Automation, Robotics, Digitalization & AI
7. Sustainability & Regulations
8. Services



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<p>1 Print Production</p> <p>1.1 Prepress</p> <p>1.1.1 Publishing software</p> <p>1.1.1.10 Image processing software</p> <p>1.1.1.15 Database publishing</p> <p>1.1.1.20 Graphics software</p> <p>1.1.1.25 Layout software</p> <p>1.1.1.30 OCR software</p> <p>1.1.1.35 Personalization software</p> <p>1.1.1.40 Editing systems</p> <p>1.1.1.45 Fonts</p> <p>1.1.1.50 Font management software</p> <p>1.1.1.55 Software for catalogue production</p> <p>1.1.1.60 Software for magazine production</p> <p>1.1.1.65 Software for technical documentations</p> <p>1.1.1.70 XML, SGML based software</p> <p>1.1.2 Workflow and data handling software</p> <p>1.1.2.10 Database systems</p> <p>1.1.2.15 Image databases</p> <p>1.1.2.20 Content management systems</p> <p>1.1.2.25 Data checking software</p> <p>1.1.2.30 (Print)Workflow Management Systems</p> <p>1.1.2.35 Archiving software</p> <p>1.1.2.40 Image optimization software</p> <p>1.1.2.45 Sheet assembly software</p> <p>1.1.2.50 CIP4 applications</p> <p>1.1.2.55 Color management software</p> <p>1.1.2.60 Remote data transmission</p> <p>1.1.2.65 JDF applications</p> <p>1.1.2.70 PDF software</p> <p>1.1.2.75 Proofing software</p> <p>1.1.2.80 Screening technologies</p> <p>1.1.2.85 RIP systems</p> <p>1.1.2.90 Ink key presetting systems</p> <p>1.1.2.95 Web-to-print solutions</p> <p>1.1.3 Software for administration, communication & distribution</p> <p>1.1.3.10 Job costing and project management software</p> <p>1.1.3.15 Production planning and control software</p> <p>1.1.3.20 ERP systems</p> <p>1.1.3.25 Management information systems</p> <p>1.1.3.30 Production and machine data processing</p> <p>1.1.3.35 Software for Customer Relationship Management</p> <p>1.1.3.40 Analytical CRM / data mining</p> <p>1.1.3.45 Database marketing</p> <p>1.1.3.50 Sales Force Automation</p> <p>1.1.3.55 Software for call centres</p> <p>1.1.3.60 Software for service management</p> <p>1.1.3.65 Helpdesk software</p> <p>1.1.3.70 Software for customer services</p> <p>1.1.3.75 Services planning software</p> <p>1.1.3.80 Software for remote maintenance</p> <p>1.1.3.85 Postage optimization software</p> <p>1.1.3.90 Quality management software</p>	<p>1.1.4 Software for packaging prepress</p> <p>1.1.4.10 Software for production preparation</p> <p>1.1.4.15 Software for packaging design</p> <p>1.1.5 Equipment & systems for printing forme production</p> <p>1.1.5.10 Printing forme producers</p> <p>1.1.5.15 Printing forme production for offset printing</p> <p>1.1.5.20 Computer to plate systems for offset printing</p> <p>1.1.5.25 Computer to film systems / Imagesetters</p> <p>1.1.5.30 Bending machines for printing plates and plate punching equipment</p> <p>1.1.5.35 Development systems (film & printing plate)</p> <p>1.1.5.40 Printing plate baking systems</p> <p>1.1.5.45 Copying equipment for offset plate production</p> <p>1.1.5.50 Printing forme production for flexographic printing</p> <p>1.1.5.55 Copying equipment for flexo plate printing</p> <p>1.1.5.60 Washing-out units for flexographic printing</p> <p>1.1.5.65 Computer to plate systems for flexo plates</p> <p>1.1.5.70 Mask cutting systems</p> <p>1.1.5.75 Printing forme production for screen printing</p> <p>1.1.5.80 Copying devices for screen printing forme production</p> <p>1.1.5.85 Computer to screen systems</p> <p>1.1.5.90 Screen washing units and stripping units</p> <p>1.1.5.95 Screen coating units</p> <p>1.1.5.100 Screen tensioning units</p> <p>1.1.5.105 Braille printing technology</p> <p>1.1.5.110 Printing forme production for gravure printing</p> <p>1.1.5.115 Etching devices for gravure printing</p> <p>1.1.5.120 Computer-to-gravure cylinders</p> <p>1.1.5.125 Electroplating for gravure cylinders</p> <p>1.1.5.130 Cylinder engraving machines for gravure printing</p> <p>1.1.5.135 Cylinder grinding machines</p> <p>1.1.5.140 Mounting and registering systems</p> <p>1.2 Print</p> <p>1.2.1 Sheet-fed offset printing machines</p> <p>1.2.1.10 Sheet-fed offset printing machines – direct imaging</p> <p>1.2.1.15 Sheet-fed offset printing machines –</p> <p>1.2.1.20 Inline metallization, cold transfer</p> <p>1.2.1.25 Sheet-fed offset printing machines – short inking unit</p> <p>1.2.1.30 Sheet-fed offset printing machines with perfecting capability</p> <p>1.2.1.35 Sheet-fed offset printing machines without perfecting capability</p> <p>1.2.1.40 Sheet-fed offset printing machines UV</p> <p>1.2.1.45 Sheet-fed offset printing machines – waterless</p> <p>1.2.2 Web-fed offset printing machines</p> <p>1.2.2.10 Commercial web offset machines for continuous printing</p> <p>1.2.2.15 Continuous stationery printing machines</p> <p>1.2.2.20 Web-fed printing machines – heatset</p> <p>1.2.2.25 Web-fed printing machines – coldset</p> <p>1.2.2.30 Web-fed printing machines – flexible substrates</p> <p>1.2.3 Flexographic printing machines</p> <p>1.2.3.10 Sheet-fed flexographic printing machines</p> <p>1.2.3.15 Wide-web flexographic printing machines</p>
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1.2.3.20	Narrow-web flexographic printing machines	1.2.10.65	Foil printing machines
1.2.4	Letterpress machines	1.2.10.70	Postage stamp printing presses
1.2.4.10	Letterpress printing machines – web-fed	1.2.10.75	Wallpaper making machines
1.2.4.15	Letterpress printing machines – sheet-fed	1.2.10.80	Laboratory printing machines
1.2.4.20	Letterpress platens	1.2.10.85	Coating machines
1.2.5	Gravure printing machines	1.2.10.90	Machines for label printing
1.2.5.10	Web-fed gravure printing machines	1.2.10.95	Numbering machines
1.2.5.15	Sheet-fed gravure printing machines	1.3	Bookbinding machines and print finishing machines
1.2.6	Hybrid printing machines (combination of methods)	1.3.10	Cutting machines and cutting systems
1.2.6.10	Sheet-fed hybrid printing machines	1.3.15	Loading and unloading devices for high-speed cutting machines and cutting systems
1.2.6.15	Web-fed hybrid printing machines	1.3.20	Destackers
1.2.7	Digital printing machines and digital printing systems	1.3.25	Rear table loading
1.2.7.10	Inkjet	1.3.30	Slitters and cross cutters
1.2.7.15	Web-fed inkjet printing systems	1.3.35	Laser cutting machines
1.2.7.20	Sheet-fed inkjet printing systems	1.3.40	Multiple-up cutting machines
1.2.7.25	Inkjet imprinting systems	1.3.45	Paper sheet counting machines
1.2.7.30	Inkjet photo printers	1.3.50	Pressing stations
1.2.7.35	Inkjet plotters	1.3.55	Index tabs cutting machines
1.2.7.40	Inkjet textile printing	1.3.60	Jogging tables and automatic jogging machines
1.2.7.45	Inkjet Large format printing	1.3.65	High-speed cutting machines
1.2.7.50	Inkjet – coating	1.3.70	Trimming drums
1.2.7.55	Inkjet – direct to shape	1.3.75	Pile lifting devices
1.2.7.60	Inkjet varnishing	1.3.80	Folding machines, folding units and accessories
1.2.7.65	Inkjet foiling	1.3.85	Sheet folding machines
1.2.7.70	Thermo transfer printers	1.3.90	Folding and pasting units
1.2.7.75	Other digital printing methods	1.3.95	Continuous feeders
1.2.7.80	Xerography/electrophotography	1.3.100	Tabletop folders
1.2.7.85	Xerography sheet-fed production systems	1.3.105	Zigzag folding devices
1.2.7.90	Xerography web-fed production systems	1.3.110	Sheet gathering and collating machines
1.2.7.95	Xerography multi-function printing systems	1.3.115	Systems for selective binding
1.2.7.100	Digital embellishment	1.3.120	Machines and equipment for book and brochure production
1.2.8	Screen printing machines	1.3.125	Spine gluing machines
1.2.8.10	Screen printing machines – web-fed	1.3.130	Gluing machines
1.2.8.15	Screen printing machines – sheet-fed, fully automatic	1.3.135	Book-on-demand systems
1.2.8.20	Screen printing machines – sheet-fed, semi-automatic, flat substrates	1.3.140	Book embossing presses
1.2.8.25	Screen printing machines – sheet-fed, semi-automatic, non-flat substrates	1.3.145	Book block feeders
1.2.8.30	Screen printing machines – sheet-fed, 3/4 automatic	1.3.150	Book block lining and headband gluing machines
1.2.8.35	Screen printing machines – sheet-fed, manually operated	1.3.155	Book block nipping and smashing presses
1.2.8.40	Screen printing transfer presses	1.3.160	Book cover production machines
1.2.9	Pad / Tampon printing machines	1.3.165	Book casemaking machines
1.2.10	Printing machines and systems for special printing applications	1.3.170	Book casing-in machines
1.2.10.10	Proofing machines (all printing methods)	1.3.175	Book manufacturing lines
1.2.10.15	Ticket printing machines	1.3.180	Book forming and pressing machines
1.2.10.20	Envelope manufacturing and printing machines	1.3.185	Book back gluing and back stripping machines
1.2.10.25	Printing machines for metal printing	1.3.190	Book back rounding and pressing machines
1.2.10.30	Printing machines for label printing	1.3.195	Book stackers
1.2.10.35	Printing machines for printed electronics	1.3.200	Book presses
1.2.10.40	Printing machines for printing on non-flat substrates	1.3.205	Wire stitchers
1.2.10.45	Printing machines for tissue printing	1.3.210	Three-knife trimmers
1.2.10.50	Printing machines for security printing	1.3.215	Thread sewing machines
1.2.10.55	Printing technology for Braille	1.3.220	Thread sealing machines
1.2.10.60	Folding box printing and stamping machines automatic (combined)	1.3.225	Joint burning-in machines
		1.3.230	Nipping presses
		1.3.235	Perfect binding machines
		1.3.240	Glue feeding systems
		1.3.245	Ribbon inserting machines
		1.3.250	Plastic book casemaking machines
		1.3.255	Gathering and stitching machines
		1.3.260	Edge colouring machines and gilt edge machines
		1.3.265	Jacketing machines



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1.3.270	Splitting saws	1.3.580	Banding/banderoling shrink wrappers
1.3.275	Endpapering machines	1.3.585	Shrink film packaging machines
1.3.280	Book block collating machines	1.3.590	Stretch banding / banderoling machines and tying machines
1.3.285	Book jacketing machines	1.3.595	Wrap around machines
1.3.290	Single-sheet binding machines	1.3.600	L-sealers
1.3.295	Padding presses	1.3.605	Seal making machines
1.3.300	Wire binding machines	1.3.610	creasing and folding machine (combined)
1.3.305	Adhesive applying machines and devices	1.3.615	Label and bar code printers
1.3.310	Small adhesive binders	1.3.620	Bar code software and scanners
1.3.315	Plastic binding machines	1.3.625	Matrix code software and scanners
1.3.320	Paper drilling machines	1.3.630	Matrix code systems
1.3.325	Embossing machines	1.3.635	Bar code systems
1.3.330	Embossing presses	1.3.640	Label processing machines
1.3.335	Foil stamping machines / Hot foil stamping machines	1.3.645	Banding/banderoling machines
1.3.340	Cold transfer units	1.3.650	Label cutting machines
1.3.345	Engraving machines for embossing plates	1.3.655	Label die-cutting machines
1.3.350	Die-cutting machines	1.3.660	Labelling machines for printed products
1.3.355	Flatbed die-cutting machines		
1.3.360	Piston operated stamping machines		
1.3.365	Hole punches		
1.3.370	Rotary die-cutting machines		
1.3.375	Automatic die-cutters		
1.3.380	Platen die-cutters		
1.3.385	Die cutting formes		
1.3.390	Creasing machines		
1.3.395	Scoring machines		
1.3.400	Slotting machines		
1.3.405	Creasing, scoring, slitting and cross cutting machines (combined)		
1.3.410	Grooving machines		
1.3.415	Perforating machines, perforating devices, perforating tools		
1.3.420	Laminating machines		
1.3.425	Hole punching, eyeletting and riveting machines		
1.3.430	Corner rounding machines		
1.3.435	Paging machines		
1.3.440	Cardboard shears and cardboard cutting machines		
1.3.445	Cross cutters		
1.3.450	Mailroom equipment		
1.3.455	Bundling machines		
1.3.460	Inserting machines (mailing room)		
1.3.465	Conveyor systems for newspapers and signatures		
1.3.470	Compensating stackers		
1.3.475	Palletizing systems		
1.3.480	Gatherer stitcher drums		
1.3.485	Log feeders		
1.3.490	Log stackers		
1.3.495	Winding stations for signatures and inserts		
1.3.500	Coating machines		
1.3.505	Gumming devices and machines		
1.3.510	Impregnating machines		
1.3.515	Mailing and inserting machines		
1.3.520	Franking systems		
1.3.525	Inline folders		
1.3.530	Mailer machines		
1.3.535	Folder mailers		
1.3.540	Grouping mailers		
1.3.545	Fulfillment		
1.3.550	Inserting and mail preparation		
1.3.555	Lettershop services		
1.3.560	Mailing production		
1.3.565	Addressing systems for printed products		
1.3.570	Continuous stationery processing machines		
1.3.575	Packaging machines for printed products		
			Components, Peripheral equipment & devices
		1.4.10	Unwinding units
		1.4.15	Rewinding units
		1.4.20	Web guides
		1.4.25	Web inspection and control systems
		1.4.30	Supplement inserting machines
		1.4.35	Block stackers
		1.4.40	Sheet stackers, destackers
		1.4.45	Sheet feeders, layboys, sheet deliveries
		1.4.50	Envelope feeders
		1.4.55	Powdering devices
		1.4.60	Compressed air supply (at the machine)
		1.4.65	Imprinting units
		1.4.70	Destackers
		1.4.75	Dust removing equipment for printing presses
		1.4.80	Folders for web-fed presses
		1.4.85	Folding and pasting units
		1.4.90	Ink / processing systems
		1.4.95	Colour measurement and control systems
		1.4.100	Ink formulating systems
		1.4.105	Ink supply systems
		1.4.110	Fountain solution management devices / Inking system temperature control systems
		1.4.115	Dampening systems, spray dampening systems
		1.4.120	Blanket washing equipment, roller washing equipment
		1.4.125	Equipment for the pre-treatment of substrates
		1.4.130	Coating devices
		1.4.135	Static eliminators
		1.4.140	Web cleaning systems
		1.4.145	Charging systems, discharging systems, Ionizers
		1.4.150	Electrostatic auxiliary systems
		1.4.155	Web tacking systems
		1.4.160	Flame pre-treatment systems, plasma pre-treatment systems, excimer pre-treatment systems
		1.4.165	Coating module
		1.4.170	Coating units
		1.4.175	Coating supply and coating preparation systems
		1.4.180	Slitting and cross cutting machines
		1.4.185	Control console technologies
		1.4.190	Guide roller cleaning systems
		1.4.195	Numbering units and numbering equipment
		1.4.200	Paper web humidifying systems
		1.4.205	Quality inspection systems
		1.4.210	Edge trim extraction units



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1.4.215	Register control systems	1.5.110	UV measuring devices / light measuring devices
1.4.220	Reel slitters, inline	1.5.115	Scales, paper scales
1.4.225	Reel splicers, autopasters	1.5.120	Ink rub testing devices
1.4.230	Blade grinding machines	1.5.125	Print control strips, ink control bars
1.4.235	Signature feeders, signature deliveries, signature storage units	1.5.130	Measuring bars
1.4.240	Textile printing carousels	1.5.135	Measuring wedges, control wedges
1.4.245	Transport systems for rollers and cylinders	1.5.140	Vernier scales, measuring scales
1.4.250	Dryers	1.5.145	Test formes, test printing formes
1.4.255	E-Beam dryers	1.5.150	Spare parts, wearing parts and lubricants
1.4.260	High-frequency dryers	1.5.155	Control, feed-back control and drive technology
1.4.265	IR/dry air dryers, IR/hot air dryers	1.5.160	Cameras
1.4.270	IR dryers, infrared dryers	1.5.165	Lenses
1.4.275	Microwave dryers		
1.4.280	Gas dryers	1.6	Knives & grinding machines
1.4.285	Drying cabinets	1.7	Ink / processing systems
1.4.290	UV dryers (conventional and LED)	1.8	Light sources and Colour matching systems
1.4.295	Convection dryer	1.8.10	Colour matching desks
1.4.300	Viscosity control devices	1.8.15	Image viewing devices
1.4.305	Roller finishing machines	1.8.20	Colour viewing devices
1.4.310	Roller cleaning systems	1.8.25	Colour cards
1.4.315	Roller washing machines	1.8.30	Colour systems and colour charts
1.4.320	Washing equipment for machine components	1.8.35	Standard light sources
1.4.325	Winders	1.8.40	Light sources for reproduction techniques
1.4.330	Web monitoring systems		
1.4.335	Metering rollers	1.9	Input devices
1.4.340	Inking rollers	1.9.10	Digital cameras & accessories
1.4.345	Damping rollers	1.9.15	Graphics tablets
1.4.350	Chill rollers, web-fed machines	1.9.20	Scanners
1.4.355	Coating rollers		
1.4.360	Impression cylinders	1.10	Output devices
1.4.365	Anilox rollers	1.10.10	Monitors, with calibration function
1.4.370	Sleeves	1.10.15	CD / DVD systems
1.4.375	Gravure cylinders	1.10.20	Digital proofing systems
1.4.380	Winding shafts	1.10.25	Soft proofing systems
1.4.385	Doctor blades	1.10.30	Hard copy printers
1.4.390	Expanding shafts and couplings	1.10.35	Cutting plotters
1.4.395	Inkjet system integration	1.10.40	Laser cutting systems
1.4.400	Inkjet system components		
1.4.405	Inkjet heads	1.11	Infrastructure
1.4.410	Bend-tester	1.11.10	Air conditioning
1.5	Measuring and testing engineering	1.11.15	Air humidifiers
1.5.10	Distance measuring instruments	1.11.20	Air drying devices
1.5.15	Alcohol measuring instruments, IPA measuring instruments	1.11.25	Paper conditioning
1.5.20	Etch depth measuring devices	1.11.30	Heat recovery
1.5.25	Packing gauges	1.11.35	Fresh water treatment plants for printing houses
1.5.30	Densitometers	1.11.40	Ventilation systems (central compressed air supply)
1.5.35	Colour viewing lamps	1.11.45	Exhaust air purification systems
1.5.40	Humidity measuring instruments, hygrometers	1.11.50	Extraction systems for solid, liquid and gaseous substances
1.5.45	Oxygen meter	1.11.55	Ventilation systems
1.5.50	Gas warning devices	1.11.60	Powder extraction systems
1.5.55	Hardness measuring instruments	1.11.65	Dust extraction systems
1.5.60	Carbonating test devices	1.11.70	Waste water treatment plants
1.5.65	Measuring/scanning tables for colour charts and printed sheets	1.11.75	Waste paper disposal plants
1.5.70	Paper testing devices	1.11.80	Baling presses
1.5.75	Foil testing devices	1.11.85	Solvent disposal plants
1.5.80	Register measuring devices	1.11.90	Solvent recovery plants
1.5.85	Pressure measuring devices	1.11.95	Conveyor and transportation systems (no floor conveyors)
1.5.90	Test printing devices (also see Laboratory printing devices)	1.11.100	Palletizers
1.5.95	Anilox roll measurement devices	1.11.105	Reel unpacking and splicing stations
1.5.100	Spectrophotometers	1.11.110	Reel loading systems
1.5.105	UV curing testing devices		



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1.11.115	Reel transport systems	2.2.190	Hot foil stamping machines	
1.11.120	Pile turners	2.2.195	Coating and laminating machines	
1.11.125	Sound insulation for machines and rooms	2.2.200	Sealing machines	
1.11.130	Other infrastructure	2.2.205	Drying solutions for packaging printing	
2 Packaging Production & Paper Converting			2.2.210	
2.1	Packaging Design & Prepress	2.2.215	Inspection and automation systems	
2.1.10	Structural Packaging Design (3D, CAD)	2.2.220	Quality control & assurance	
2.1.15	Graphical Packaging Design	2.2.225	Retrofit solutions	
2.1.20	Imposition and Print Preparation (incl. Proofing, DFE, RIP, CMS, Editing, Preflight)	2.2.230	Intralogistic solutions	
2.1.25	Colour Solutions for Packaging(Matching, CMS, Measurement, Preflight)	2.2.235	Cutting die manufacturing	
2.1.30	Digital Asset and Content Management	2.2.240	Conventional coating machines	
2.1.35	Web-to-package	2.2.245	Digital metallization and coating machines, digital	
2.1.40	Platemaking and plate imaging for packaging	2.2.250	Combined machines for embossing, metallization, and die-cutting for packaging	
2.1.45	Workflow & Automation for packaging production	2.3 Production solutions by type of packaging		
2.2	Packaging Printing und Converting	2.3.10	Solutions for label production	
2.2.10	Inline machines for corrugated board printing and converting (Printing & die-cutting, printing & folding gluing, different printing methods, rotary or flat-bed die cutting, slitter scorer, printer slotter)	2.3.15	Solutions for corrugated board packaging	
2.2.15	Flexo printing machines for packaging printing	2.3.20	Solutions for folding carton boxes	
2.2.20	CI Flexo printing machines for packaging printing	2.3.25	Solutions for carton based liquid packaging	
2.2.25	Corrugated board printing and converting systems	2.3.30	Solutions for flexible packaging	
2.2.30	Flexo post-print machines for corrugated board	2.3.35	Solutions for rigid plastic packaging	
2.2.35	Preprint machines for corrugated board	2.3.40	Solutions for metal packaging	
2.2.40	Offset print machines for packaging printing	2.3.45	Solutions for direct-to-pack printing	
2.2.45	Gravure printing machines for packaging printing	2.3.50	Solutions for paper tubes and cans	
2.2.50	Offset printing machines for corrugated board	2.3.55	Solutions for rigid paper packaging	
2.2.55	Hybrid printing machines for packaging printing	2.4	Materials for packaging printing and their pretreatment	
2.2.60	Narrow web printing machines	2.4.10	Barrier layer application	
2.2.65	Digital printing machines for packaging	2.4.15	Laminating of packaging materials	
2.2.70	Digital printing machines for corrugated board	2.4.20	metallizing of printing substrates	
2.2.75	Digital printing machines for carton packages	2.4.25	Printing substrates and materials for packaging production	
2.2.80	Digital printing machines for labels	2.4.30	Inks and varnishes for packing printing	
2.2.85	Digital printing machines for flexible packaging	2.4.35	Glues, adhesive materials, and adhesives for packaging production	
2.2.90	Digital printing machines for direct-to-shape and direct-to-package	2.5	Smart packaging	
2.2.95	Screen printing machines for direct-to-shape and direct-to-package	2.5.10	Connected packaging	
2.2.100	Pad printing machines for direct-to-shape and direct-to-package	2.5.15	Solutions for customized packaging production	
2.2.105	Inline printing units for special applications	2.5.20	Solutions for tamper-proof packaging	
2.2.110	Platen presses	2.5.25	Solutions for coding, labelling, marking, identification and traceability of packaging	
2.2.115	Flat-bed die-cutters	2.5.30	Digital solutions for packaging (shelf/loading optimization, connectivity, visualization, supply chain communication)	
2.2.120	Rotary die-cutter	2.6	Sustainable packaging solutions	
2.2.125	Cutting machines for packaging production	2.6.10	Recyclability of packaging	
2.2.130	Winders and slitters	2.6.15	Sustainable packaging materials	
2.2.135	Machines for embellishing printed packaging	2.6.20	Sustainable packaging production	
2.2.140	Folder gluer	2.6.25	Sustainable finishing solutions	
2.2.145	Fold gluing machines	2.6.30	Energy monitoring and reduction	
2.2.150	Folding box packing machines	2.6.35	Recycled materials	
2.2.155	Folding box stitching machines	2.6.40	Packaging regulations	
2.2.160	Folding carton prefeeders	2.6.45	Carbon footprint reduction and calculation	
2.2.165	Flexo folder gluers	2.7	Paper converting machines	
2.2.170	Stripping machines	2.7.10	Block-making machines	
2.2.175	Folding box lining machines	2.7.15	Letter-file making machines	
2.2.180	Tube slicing and dividing machines	2.7.20	Envelope making machines and pocket making machines	
2.2.185	Window patchers	2.7.25	CD / DVD pocket making machines	



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2.7.30	Calendar block making machines	3.2.15	Laser systems for marking and coding
2.7.35	Cash register roll making machines	3.2.20	Labelling systems
2.7.40	Ring binder manufacturing machines	3.2.25	Inspection systems for coding
2.7.45	Folder making machines	3.2.30	Standards for coding (e.g. QR-Code)
2.7.50	Stationery manufacturing machines	3.2.35	Addressing and personalization systems
2.7.55	Exercise book manufacturing machines	3.3	Identification systems
2.7.60	Packaging machines for stationery	3.3.10	Card manufacturing systems
2.7.65	Thread knotting machines for tags	3.3.15	Numbering systems for cards
2.7.70	Size cutting machines and systems	3.3.20	Smart card systems
2.7.75	Slitters and cross cutters	3.4	Security Printing
2.7.80	Reel slitting and rewinding machines	3.4.10	Printing solutions for security features
2.7.85	Cup making machines	3.4.15	Hidden printed information
2.7.90	Bag and pouch making machines	3.4.20	MICR Inks for inkjet printing
2.7.95	Bending machines for board	3.4.25	Security printing using nanoparticle inks and fluids
2.7.100	Coaster / beer mat making machines	3.4.30	Biomarkers for brand protection
2.7.105	Machines for can making (paper and board)	3.4.35	Vision-based verification of security features
2.7.110	Ice cream cone wrapping machines	3.5	Printed Functionalities/ Printed Electronics/ Functional layers
2.7.115	Tube cutting and winding machines	3.5.10	Printed electronics
2.7.120	Edgeboard protector manufacturing machines	3.5.15	Materials for organic and printed electronics
2.7.125	Circular shears	3.5.20	Machines and equipment for organic and printed electronics
2.7.130	Cardboard plate making machines	3.5.25	Printed Functionalities
2.7.135	Presses, cardboard (inline)	3.5.30	Inspection and test systems for organic and printed electronics
2.7.140	Sack making machines	3.5.35	Applications for organic and printed electronics
2.7.145	Box lining and covering machines	3.6	3D-print
2.7.150	Box making machines	3.6.10	SLS (selective laser sintering)
2.7.155	Stacking devices for folding carton blanks	3.6.15	LBM (laser beam melting)
2.7.160	Deep drawing machines for paperboard	3.6.20	EBM (electron beam melting)
2.7.165	Tray making machines	3.6.25	BJ (binder jetting)
2.7.170	Corrugated board making machines	3.6.30	FDM (fused deposition modeling)
2.7.175	Corrugated board converting machines	3.6.35	LLM (laminated layer modeling)
2.7.180	Corrugated board sealing units	3.6.40	PJ (polyjet modeling)
2.7.185	Corrugated board cutting systems – digitally controlled	3.6.45	STL (stereolithography)
2.7.190	Sanitary napkin making machines	3.6.50	Other 3D manufacturing technologies
2.7.195	Wet wipes making machines	3.6.55	Materials for 3D-printing
2.7.200	Facial tissue making machines	3.7	Components, materials and software for industrial print applications
2.7.205	Paper towel making machines	3.7.10	Printing systems & drying technologies
2.7.210	Paper napkin making machines	3.7.15	Robotics and Integration
2.7.215	Paper handkerchief making machines	3.7.20	Software, Digitalization, Automation, AI
2.7.220	Toilet paper making machines	3.7.25	System component (printheads, DFE)
2.7.225	Diaper making machines	3.7.30	Inks, primer, coatings, auxiliary materials
2.7.230	Cotton wool cutting machines	3	Industrial Print Applications
2.7.235	Embossing form manufacturing	4	Materials
2.7.240	Paper converting equipment for technical paper products	3.1	Decorative Printing (Furniture, Wood, flooring, ceramics)
2.7.245	Machines for the production of die-cutting formes	3.1.10	Furniture decors
2.7.250	Foil converting machines	3.1.15	Decors for floor coverings
2.7.255	Metall foil converting machines	3.1.20	Ceramic printing (tiles)
2.7.260	Textile converting machines	3.1.25	Direct printing on wood and solid materials
		3.1.30	Automotive and product design
		3.1.35	Textiles and Interior Design
		3.1.40	Direct-to-shape and In Mould Decoration (white goods, promotional items)
3.2	Marking and Coding	4.1	Paper, paperboard, board
3.2.10	Inkjet systems for marking and coding	4.1.10	Accounting paper – web printing paper



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4.1.50	Thermo-sensitive paper	4.3.40	Flame resistant & flame retardant paper
4.1.55	Poster paper – web printing paper	4.3.45	Base paper for photo paper
4.1.60	Carbonless copy paper – web printing paper	4.3.50	Security paper
4.1.65	Playing card board – web printing paper	4.3.55	Wallpaper bases
4.1.70	Magazine and catalogue printing paper, coated	4.4	Films / foils and transfer films
4.1.75	Magazine and catalogue printing paper, uncoated	4.4.10	Decorative foils
4.1.80	Newsprint paper	4.4.15	Printing films
4.1.85	Double-coated paper	4.4.20	Transfer foils
4.1.90	Accounting paper – cut-size paper	4.4.25	Foils for large-format printing
4.1.95	Office paper & board – cut-size paper	4.4.30	Foils, polyester (PET)
4.1.100	Hand-made paper	4.4.35	Foils, polyethylene (PE)
4.1.105	Chromo board – cut-size paper	4.4.40	Foils, polypropylene (PP)
4.1.110	India and bible paper – cut-size paper	4.4.45	Foils, polystyrene (PS)
4.1.115	Book binding materials	4.4.50	Foils, polyvinyl chloride (PVC)
4.1.120	One-sided coated paper	4.4.55	Hot stamping foils, stamping foils
4.1.125	Label paper	4.4.60	Cold transfer films
4.1.130	Coloured / dyed paper	4.4.65	Films for digital embellishment
4.1.135	Graphic board, virgin fibres	4.4.70	Films for transfer metallization
4.1.140	Graphic board, recycled fibres	4.4.75	Holographic foils
4.1.145	Index board	4.4.80	Laminating foils
4.1.150	Creative paper – cut-size paper	4.4.85	Adhesive foils
4.1.155	Map/chart paper	4.4.90	Lenticular foils
4.1.160	Metallized paper	4.4.95	Security and brand protection films
4.1.165	Offset printing paper & offset printing board – cut-size paper	4.4.100	Media for Large format printing
4.1.170	Paper for digital printing	4.4.105	Metal foils, aluminium foils
4.1.175	Poster paper – cut-size paper	4.4.110	Plotter foils
4.1.180	Preprint paper	4.4.115	Self-adhesive foils
4.1.185	Recycled paper	4.4.120	Special foils for outdoor applications
4.1.190	Writing paper, fine paper and fine board	4.4.125	Thermal transfer foils
4.1.195	Carbonless copy paper – cut-size paper	4.4.130	Transfer foils
4.1.200	Self-adhesive paper	4.4.135	Self-adhesive vinyl
4.1.205	Playing card board – cut-size paper	4.5	Other substrates
4.1.210	Synthetic paper	4.5.10	Banner material (mesh fabric)
4.1.215	Transparent paper	4.5.15	Glass
4.1.220	Cover board and fancy board	4.5.20	Ceramics
4.1.225	Uncoated paper, wood-free	4.5.25	Metal
4.1.230	Book-end paper, end-leaf paper	4.5.30	Metallized synthetic materials
4.2	Paper, paperboard and board for packaging	4.5.35	Polyester / polycarbonate
4.2.10	Folding box board	4.5.40	PVC hard foam board
4.2.15	Solid bleached sulphate board	4.5.45	Textiles and fabrics
4.2.20	Solid unbleached board	4.6	Ink, varnish
4.2.25	White lined chipboard	4.6.10	Printing inks for sheet-fed offset
4.2.30	Liquid packaging board	4.6.15	Printing inks for sheet-fed offset – conventional
4.2.35	Coated recycled board	4.6.20	Printing inks for sheet-fed offset – UV
4.2.40	Paper for flexible packaging	4.6.25	Printing inks for sheet-fed offset – waterless
4.2.45	Paper and paperboard with barrier layer	4.6.30	Special printing inks for sheet-fed offset
4.2.50	Paper and paperboard - food-compliant	4.6.35	Printing inks for web-offset
4.2.55	Core board	4.6.40	Printing inks for web-offset – conventional
4.2.60	Machine-made board	4.6.45	Printing inks for web-offset – UV/ electron beam curing
4.2.65	Containerboard	4.6.50	Printing inks for web-offset – waterless
4.2.70	Packaging paper	4.6.55	Special printing inks for web-offset
4.2.75	Wet machine board / mill board	4.6.60	Additives & concentrates
4.3	Paper, paperboard and board for technical and special applications	4.6.65	Printing ink pigments and ink pastes
4.3.10	Tissue	4.6.70	Flexographic printing inks – water-based
4.3.15	Other paper and board grades for technical and special applications	4.6.75	Flexographic printing inks – solvent-based
4.3.20	Decor paper	4.6.80	Flexographic printing inks – UV/electron beam curing
4.3.25	Wet strength paper	4.6.85	Gravure printing inks – Water-based
4.3.30	Fungicidal paper	4.6.90	Gravure toluene printing inks (publication)
4.3.35	Shooting target board	4.6.95	Gravure printing inks – other solvents (packaging)
		4.6.100	Screen printing inks – water-based



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<p>4.6.105 Screen printing inks – solvent-based</p> <p>4.6.110 Screen printing inks – UV</p> <p>4.6.115 Special printing inks for screen printing</p> <p>4.6.120 Digital inks</p> <p>4.6.125 Digital inks – water-based</p> <p>4.6.130 Digital inks – solvent-based</p> <p>4.6.135 Digital inks – textiles</p> <p>4.6.140 Digital inks – UV curable</p> <p>4.6.145 Digital inks – conductive</p> <p>4.6.150 Digital inks – latex based</p> <p>4.6.155 Digital inks – for industrial print applications</p> <p>4.6.160 Digital inks - labeling</p> <p>4.6.165 Digital inks - packaging</p> <p>4.6.170 Digital inks - display graphics</p> <p>4.6.175 Digital inks - others</p> <p>4.6.180 Inkjet inks – dye inks</p> <p>4.6.185 Inkjet inks – pigment inks</p> <p>4.6.190 Inkjet inks – solid inks</p> <p>4.6.195 Inks for pad/tampon printing</p> <p>4.6.200 Oil-based overprint varnishes</p> <p>4.6.205 Dispersion varnishes</p> <p>4.6.210 UV/ Electron beam curing varnishes, UV varnishes</p> <p>4.6.215 Barrier coatings</p> <p>4.6.220 Special printing varnishes</p> <p>4.6.225 Fragrance varnishes</p> <p>4.6.230 Materials for print embellishment</p> <p>4.6.235 Effect pigments and inks</p> <p>4.6.240 Metallization cold transfer</p> <p>4.6.245 Transfer foils</p> <p>4.7 Chemicals and other additives</p> <p>4.7.10 Chemicals and products for prepress production phases</p> <p>4.7.15 Chemical mixing & replenishing systems</p> <p>4.7.20 Chemicals and materials for screen printing</p> <p>4.7.25 Chemicals for embossing forme manufacturing</p> <p>4.7.30 Anti-setoff powder</p> <p>4.7.35 Dampening solutions and additives</p> <p>4.7.40 Special consumables for printing – others</p> <p>4.7.45 Gravure printing consumables</p> <p>4.7.50 Roller washing and maintenance products</p> <p>4.7.55 Blanket washing and rejuvenating solutions</p> <p>4.7.60 Photographic materials</p> <p>4.7.65 Anti-Marking solutions</p> <p>4.8 Printing unit interior</p> <p>4.8.10 Formes for offset printing (printing plates)</p> <p>4.8.15 Formes for letterpress printing</p> <p>4.8.20 Mounting foils</p> <p>4.8.25 Underlays, underlay sheets and underlay materials</p> <p>4.8.30 Formes for flexographic printing</p> <p>4.8.35 Sleeves for flexographic printing</p> <p>4.8.40 Coating plates and coating foils</p> <p>4.8.45 Formes for gravure printing</p> <p>4.8.50 Screen tensioning frames and fabrics for screen printing</p> <p>4.8.55 Accessories for printing plate production</p> <p>4.8.60 Embossing formes</p> <p>4.8.65 Printing blankets, packing materials and sleeves</p> <p>4.8.70 Roller coverings</p> <p>4.9 Adhesives and glues</p> <p>4.9.10 Glutine glues</p> <p>4.9.15 Dextrine glues</p> <p>4.9.20 Hotmelts (EVA, PA, PO)</p>	<p>4.9.25 Hot-melt pressure-sensitive adhesives (HMPSA)</p> <p>4.9.30 Polyurethane (PUR) adhesives</p> <p>4.9.35 Dispersion adhesives</p> <p>4.9.40 Solvent-based adhesives</p> <p>4.9.45 UV adhesives</p> <p>4.9.50 Conductive silver adhesives</p> <p>4.9.55 Additives for glues</p> <p>4.10 Bookbinding materials</p> <p>4.10.10 Fabrics and fibres</p> <p>4.10.15 Stitching wires and staples</p> <p>4.10.20 Cover materials</p> <p>4.10.25 Book cover paper</p> <p>4.10.30 Carton / board</p> <p>4.10.35 Backlining paper</p> <p>4.10.40 Adhesive tapes and adhesive foils/films</p> <p>4.10.45 Rivets and eyelets</p> <p>4.10.50 Filing strips and plastic filing pockets</p> <p>4.10.55 Cutting rules, punching rules, scoring rules, die cutting rules and die cutting metal plates</p> <p>4.10.60 Cutting sticks</p> <p>4.10.65 Adhesive dots</p> <p>4.11 Embossing and laminating materials</p> <p>4.12 Conveyor belts and tapes</p> <p>5 Print Creative & Solution World</p> <p>5.1 Print Creative showcase</p> <p>5.1.10 Premium packaging/luxury packaging</p> <p>5.1.15 Highly decorated glass and metal packaging</p> <p>5.1.20 Sustainable plastic packaging</p> <p>5.1.25 Flexible paper packaging</p> <p>5.1.30 Premium labels</p> <p>5.1.35 Art books/editions & corporate publications</p> <p>5.1.40 Smart & interactive Products</p> <p>5.1.45 Exceptional print design</p> <p>5.1.50 Premium print quality</p> <p>5.1.55 Exceptional product designs</p> <p>5.1.60 Exceptional book design</p> <p>5.1.65 Brand design</p> <p>5.1.70 Creative initiatives</p> <p>5.1.75 Sustainable printing and embellishment</p> <p>5.1.80 Exceptional materials</p> <p>5.2 Co-Creation & Cooperation</p> <p>5.2.10 Quality assurance and color consistency</p> <p>5.2.15 Data management</p> <p>5.2.20 Certifications & labels</p> <p>5.2.25 Design for recycling and circular economy</p> <p>5.2.30 Research & Innovation</p> <p>5.2.35 Private label products</p> <p>5.2.40 Brand Management (Corporate Design Publishing)</p> <p>5.2.45 Collaboration Solutions / Groupware</p> <p>5.3 Embellishment by attribute</p> <p>5.3.10 Metal effects</p> <p>5.3.15 Gloss effects</p> <p>5.3.20 Spot varnishes 2D and 3D</p> <p>5.3.25 Protection and barriers</p> <p>5.3.30 Color and luminous effects</p>
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5.3.35	Haptics and fragrance	5.8	Production solutions for stationery
5.3.40	Doming	5.8.10	Solutions for the production of writing pads, writing paper and printer paper
5.3.45	Functional surfaces	5.8.15	Solutions for the production of notebooks / exercise books
5.3.50	Solutions for brand protection, anti-counterfeiting, and tamper – protection	5.8.20	Solutions for the production of envelopes
5.4	Print products with added value	5.8.25	Solutions for the production of mailing pockets
5.4.10	Connected print product	5.8.30	Solutions for the production of binders and folders
5.4.15	Printed products with integrated electronics		
5.4.20	Advanced functions for printed products		
5.4.25	Traceable products and materials		
5.4.30	Solutions for customized printing		
5.4.35	Solutions for personalized printing		
5.4.40	Solutions for mass customization		
5.5	Production solutions for packaging		
5.5.10	Solutions for Fast-Moving Consumer Goods (FMCG) packaging production	6	Automation, Robotics, Digitalization & AI
5.5.15	Solutions for food packaging (fresh, dry, frozen)	6.1	Smart Production & Automation
5.5.20	Solutions for non-food packing	6.1.10	Management information systems
5.5.25	Solutions for cosmetic and fragrance packaging	6.1.15	Web-to-Print
5.5.30	Solutions for healthcare packaging	6.1.20	Automated Solutions
5.5.35	Solutions for electronic packaging	6.1.25	Autonomous printing
5.5.40	Solutions for pharma packaging production	6.1.30	Robotics
5.5.45	Solutions for luxury packaging	6.1.35	Cobots (collaborative robots)
5.5.50	Solutions for transport carton packaging	6.1.40	Process monitoring and control
5.5.55	Solutions for bag production (carrier bags, shipping bags)	6.1.45	Intralogistics
5.5.60	Solutions for sack production	6.1.50	Industry 4.0
5.5.65	Solutions for Point-of-Sale display production	6.1.55	Condition monitoring
5.5.70	Solutions for beverage and liquid packing production	6.1.60	Printing forme logistics
5.5.75	Solutions for high barrier packaging	6.1.65	MES
5.5.80	Solutions for customized packaging production	6.1.70	APS (advanced planning & scheduling)
5.5.85	Solutions for tamper-proof packaging	6.1.75	Autonomous mobile robots (AMR)
5.5.90	Solutions for coding, labelling, marking, identification and traceability of packaging	6.1.80	Automated guided vehicle (AGV)
5.5.95	Authenticity verification of printed products	6.1.85	OEE / KPI's
5.5.100	Digital solutions for packaging (shelf/loading optimization, connectivity, visualization, supply chain communication)	6.1.90	Inspection and test systems
5.5.105	Software solutions for packaging design and online creation	6.1.95	Quality monitoring and control system
5.6	Production solutions for publication, advertising, and commercial printing	6.1.100	Remote control
5.6.10	Print-on-demand	6.1.105	Virtual putting into operation
5.6.15	Book-on-demand	6.1.110	Print-on-demand
5.6.20	Transactional & transpromotional printing	6.1.115	Human-machine interface
5.6.25	Solutions for printing and embellishment of promotional items	6.1.120	Solutions for production optimization
5.6.30	Solutions for brochure production	6.1.125	Handling systems
5.6.35	Solutions for book production	6.1.130	Pick-and-place
5.6.40	Solutions for newspaper production	6.1.135	Material flow or conveyor technology
5.6.45	Solutions for magazine production	6.1.140	Radio identification technologies (RFID, NFC)
5.6.50	Solutions for printed business stationery	6.1.145	3D-scanner
5.6.55	Solutions for outdoor advertising and posters		
5.6.60	Solutions for advertising flyers and inserts		
5.6.65	Solutions for online print		
5.7	Production solutions for paper and tissue products	6.2	Artificial Intelligence & Data
5.7.10	Solutions for the production of paper cups and containers	6.2.10	AI solutions / agents
5.7.15	Solutions for convenience paper products	6.2.15	Machine learning
5.7.20	Solutions for the production of hygiene products	6.2.20	Deep learning
5.7.25	Solutions for the production of tissue napkins and tablecloths	6.2.25	Data analytics
5.7.30	Solutions for the production of paper tissues	6.2.30	Big data
		6.2.35	Data mining
		6.2.40	Machine vision solutions
		6.2.45	Monitoring & analytics
		6.2.50	Business intelligence
		6.2.55	Digital twin
		6.2.60	Predictive maintenance
		6.2.65	Condition monitoring
		6.2.70	AI content generation
		6.3	Cloud & Connectivity
		6.3.10	Cloud-based solutions
		6.3.15	Cloud-based business models
		6.3.20	Cloud services
		6.3.25	Interoperability standards



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<p>6.3.30 Cyber security in production</p> <p>6.3.35 Remote services</p> <p>6.3.40 Digital platforms</p> <p>6.3.45 OPC UA</p> <p>6.3.50 Manufacturing X</p> <p>6.3.55 JDF / X JDF</p> <p>6.3.60 API-Connectivity</p> <p>6.4 Digital Business Models</p> <p>6.4.10 Web-to-Print</p> <p>6.4.15 Onlineprintshop</p> <p>6.4.20 E-Business print</p> <p>6.4.25 E-Commerce for the printing industry</p> <p>6.4.30 Mobile applications</p> <p>6.4.35 Software as a Service</p> <p>6.4.40 Machine as a Service</p> <p>6.4.45 Pay per Print</p> <p>6.4.50 Digital product passport / material passport</p> <p>6.4.55 E-Procurement</p> <p>6.4.60 Hosting</p> <p>6.4.65 Payment Management</p> <p>6.4.70 Print procurement platform</p> <p>6.4.75 Print procurement logistics</p> <p>6.4.80 Social Commerce</p> <p>6.4.85 Creator Commerce</p> <p>6.5 Future Tech & Smart Solutions</p> <p>6.5.10 Digital twin</p> <p>6.5.15 Virtualization & simulation</p> <p>6.5.20 Augmented reality</p> <p>6.5.25 Virtual reality</p> <p>6.5.30 Smart factory</p> <p>6.5.35 Smart products & devices</p> <p>6.5.40 Assistance systems</p> <p>6.5.45 Dark factory</p> <p>6.6 Publishing & Asset Management</p> <p>6.6.10 Workflow systems</p> <p>6.6.15 Publishing systems</p> <p>6.6.20 Digital Asset Management</p> <p>6.6.25 Media Asset Management</p> <p>6.6.30 Multichannel-Publishing</p> <p>6.6.35 Digital Publishing</p> <p>6.6.40 Social Media Publishing</p> <p>6.6.45 Remote Publishing</p> <p>6.6.50 Web Design</p> <p>6.6.55 Database Publishing</p> <p>6.6.60 Self-Publishing</p> <p>6.6.65 Software for multimedia</p> <p>6.6.70 3-D software</p> <p>6.6.75 Image archives and image data bases</p> <p>6.6.80 Mobile Applications</p> <p>6.6.85 Augmented Reality</p> <p>6.6.90 Translation Management</p> <p>6.6.95 Digital marketing (SEO, SEA, SEM)</p> <p>6.6.100 Campaign management software</p> <p>6.6.105 Software for direct and dialogue marketing</p> <p>6.6.110 Software for sales and marketing planning</p> <p>6.6.115 Software for geo-marketing</p>	<p>7</p> <p>Sustainability & Regulations</p> <p>7.1 Sustainable consumables</p> <p>7.1.10 Environmentally friendly inks and varnishes</p> <p>7.1.15 Environmentally friendly printing substrates</p> <p>7.1.20 Recycled papers</p> <p>7.1.25 Recyclable materials</p> <p>7.1.30 Bio-based materials</p> <p>7.2 Recycling & circular economy</p> <p>7.2.10 Design for recycling</p> <p>7.2.15 Upcycling of products</p> <p>7.2.20 Recycling of materials</p> <p>7.2.25 Disposal systems</p> <p>7.2.30 Refill solutions</p> <p>7.3 Sustainable production</p> <p>7.3.10 Sustainable print production</p> <p>7.3.15 Sustainable print embellishment</p> <p>7.3.20 Solutions for energy-efficient drying</p> <p>7.3.25 Energy consumption monitoring and control</p> <p>7.3.30 Quality monitoring and control</p> <p>7.3.35 Energy-optimized process management</p> <p>7.3.40 Solutions for emission reduction</p> <p>7.3.45 Sustainable energy supply</p> <p>7.4 Regulations on sustainability, Information, solutions, consulting, standards</p> <p>7.4.10 Regulation on packaging and packaging waste (PPWR)</p> <p>7.4.15 Ecodesign for Sustainable Product Regulation (ESPR)</p> <p>7.4.20 Digital Product Passport (DPP)</p> <p>7.4.25 Corporate Sustainability Reporting Directive (CSRD)</p> <p>7.4.30 Corporate Sustainability Due Diligence Directive (CSDDD)</p> <p>7.4.35 EU taxonomy for sustainable activities</p> <p>7.4.40 Deforestation Regulation (EUDR)</p> <p>7.4.45 Software for supply chain communication</p> <p>7.4.50 Software solutions for sustainability calculations</p> <p>7.4.55 Certifications and standards</p> <p>8</p> <p>Services</p> <p>8.10 Industrial associations and professional organizations</p> <p>8.15 Basic and further training</p> <p>8.20 Press and Media</p> <p>8.25 Trade press, trade magazines</p> <p>8.30 Trade directories</p> <p>8.35 Trade and technical literature, technical dictionaries</p> <p>8.40 Print services providers</p> <p>8.45 Used machinery dealers</p> <p>8.50 Certification, testing and standardization</p> <p>8.55 Machine transportation and machine mounting</p> <p>8.60 Archiving and documentation</p> <p>8.65 Consultancy services</p> <p>8.70 Business consultancy</p> <p>8.75 Consulting on sustainability and energy efficiency</p> <p>8.80 Consultancy services for subsidies</p> <p>8.85 Financial services & insurance services providers</p> <p>8.90 Research and development</p> <p>8.95 Data security</p> <p>8.100 Logistic Services</p> <p>8.105 IT service provider (AI, data analysis, connectivity)</p>
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