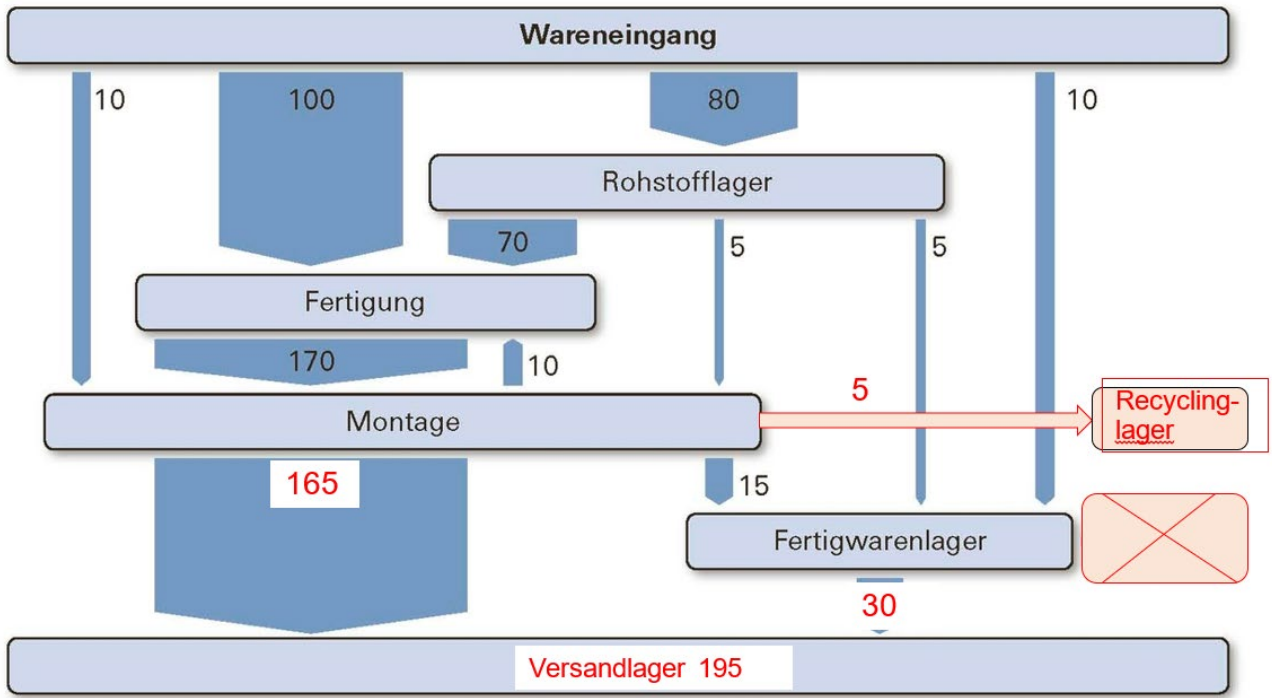
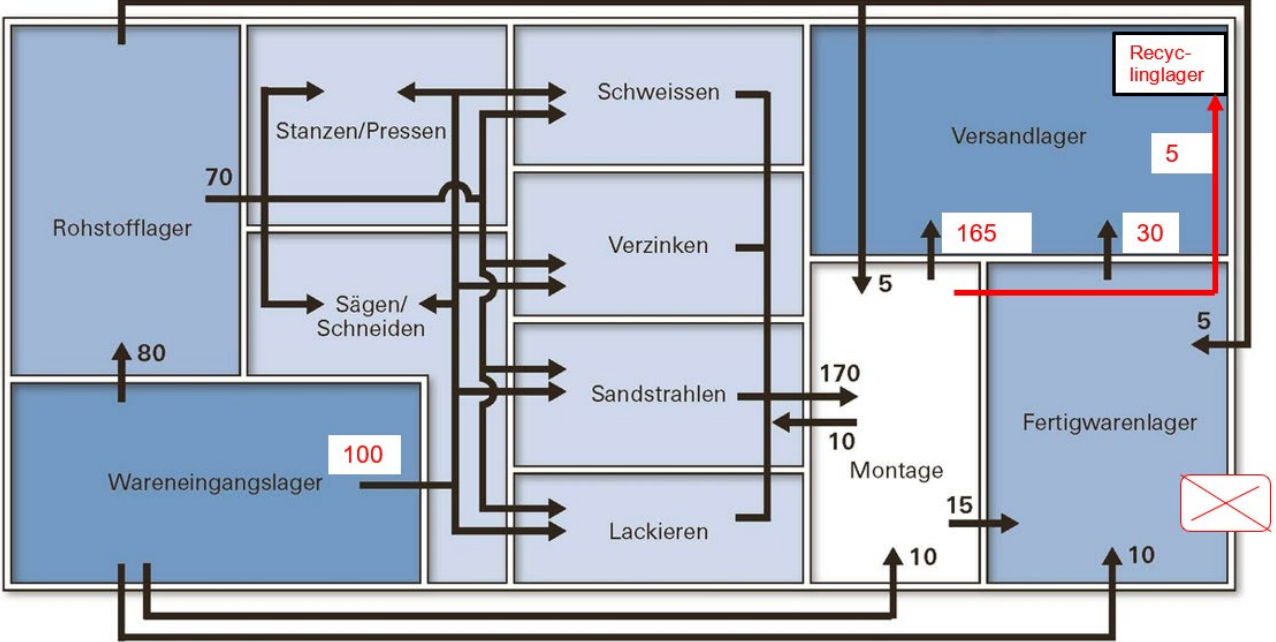


Korrigenda

Titel	Supply Chain Management für TK Kompetenzorientiertes Wissen mit Praxisbeispielen, Minicases und Antworten
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Auflage	2. überarbeitete Auflage 2021
Code	XTK 034
Artikelnummer	17939
Datum	26.01.2023
Ausgabe	U2061

Stelle	Beschreibung								
S. 265 Abb. [11-5]	Neuer Arbeitsschritt bzw. neue Kostenstelle im Produktionsprozess (blau) und angepasste Bezeichnung (grün):								
		Wareneingang	Rohstoff-lager	Fertigung	Montage	Recycling-lager	Fertig-warenlager	Versand-lager	Summe
	Wareneingang								
	Rohstofflager								
	Fertigung								
	Montage								
	Recyclinglager								
	Fertigwarenlager								
	Versandlager								
	Summe								
S. 266 Abb. [11-6]	Angepasste Mengenangaben in der Materialflussmatrix:								
		Wareneingang	Rohstoff-lager	Fertigung	Montage	Recycling-lager	Fertigwarenlager	Versand-lager	Summe
	Wareneingang		80	100	10		10		200
	Rohstofflager			70	5		5		80
	Fertigung				170				170
	Montage					5	15	165	185
	Recyclinglager								5
	Fertigwarenlager							30	30
	Versandlager								0
	Summe	0	80	170	185	5	30	195	

Stelle	Beschreibung
S. 266 Abb. [11-7]	Angepasstes Materialflussdiagramm (rot):  The diagram illustrates the material flow process. It starts with 'Wareneingang' (Goods Receipt) at the top, which splits into four paths: 10 to the left, 100 to a central storage area, 80 to 'Rohstofflager' (Raw Material Warehouse), and 10 to the right. From 'Rohstofflager', 70 goes to 'Fertigung' (Production) and 5 goes to 'Montage' (Assembly). 'Fertigung' outputs 170 to 'Montage' and 10 to 'Fertigwarenlager' (Finished Goods Warehouse). 'Montage' outputs 165 to 'Versandlager' (Shipping Warehouse) and 15 to 'Fertigwarenlager'. A red arrow shows 5 units from 'Montage' to 'Recycling-lager' (Recycling Warehouse). 'Fertigwarenlager' outputs 30 to 'Versandlager'. The 'Versandlager' is marked with a red 'X' and contains the total quantity 195.
S. 267 Abb. [11-]	Angepasstes Mengen-Weg-Bild (rot):  The diagram illustrates the material flow process in a more detailed layout. It shows the flow from 'Wareneingangslager' (Goods Receipt Warehouse) to 'Rohstofflager' (Raw Material Warehouse) with a quantity of 80. From 'Rohstofflager', 70 goes to 'Stanzen/Pressen' (Stamping/Pressing) and 10 goes to 'Sagen/Schneiden' (Sawing/Cutting). 'Stanzen/Pressen' outputs to 'Schweißen' (Welding), which then goes to 'Verzinken' (Zinc Plating). 'Sagen/Schneiden' outputs to 'Sandstrahlen' (Sandblasting), which then goes to 'Lackieren' (Painting). 'Verzinken' and 'Sandstrahlen' both output to 'Montage' (Assembly). 'Lackieren' outputs to 'Fertigungslager' (Finished Goods Warehouse). 'Montage' outputs 170 to 'Fertigungslager' and 10 to 'Versandlager' (Shipping Warehouse). 'Fertigungslager' outputs 15 to 'Versandlager' and 10 to 'Recycling-lager' (Recycling Warehouse). The 'Versandlager' is marked with a red 'X' and contains the total quantity 195.