

IOM International Organization for Migration OIM Organisation Internationale pour les Migrations OIM Organización Internacional para las Migraciones

MANUFACTORING GLOSSARY

The Glossary has been created as part of the Migration for Development in the Western Balkans (MIDWEB) project, which received financial assistance from the European Commission IPA 2009 Multi-beneficiary Programme 2. The information is gathered from sources duly acknowledged in the document. Every effort has been made to ensure that the indicated terminology and its related clarification are accurate and up-to-date. If you notice any errors or omissions please let us know. It is our policy to correct errors as soon as the error has been established. It is the responsibility of the user to seek current and relevant information.



WORD	DEFINITION	WORD	DEFINITION
		(NATIONAL	(NATIONAL
		LANGUAGE)	LANGUAGE)
Absenteeism	This phenomenon relates to		
	employee absence from work		
	which, so far as the employer		
	is concerned, is unauthorised		
	and therefore unanticipated.		
	A company analysing		
	absenteeism among its		
	employees may distinguish		
	between absence due to		
	illness, supported by medical		
	evidence, and absence due to		
	other reasons		
Acceptance (of Goods)	A formal acknowledgement		
	by a recipient that goods		
	which have been physically		
	delivered are satisfactory		
	with regard to their identity		
	(ie type), quality, quantity		
	and other matters of central		
	concern in the contract		
Acceptance of Offer (by	The convention is adopted in		
Post, Fax or E-mail)	law that a party is deemed to		
	accept a contractual offer at		
	the moment he posts a letter		
	saying he has so accepted it,		
	not when the letter is actually		
	received. This convention		
	applies only to an		
	acceptance: it does not apply,		
	for example, to other matters		
	such as counteroffers,		
	revocations or the making of		
	offers themselves. When the		
	party transmits his		
	acceptance of an offer by fax		
	or e-mail, acceptance is deemed to take place when		
	·		
	the transmission is actually received by the other party,		
	not when it was sent		
Account	A logical grouping of either		
Account	receipts, expenditures, stocks		
	or transactions relating to		
	some particular activity		
	having financial		
	consequencies. Examples of		
	accounts are: the VAT		
	account; the wages account;		
	the copper raw materials		
	account; the fuel expenditure		
	account; the fuel expenditure		

account etc. (The term "accounting" originally meant the management of these accounting. Originally meant has a small variability is said to have high precision Ancestor Ancestor Andon Board Andon Board In Just-in-Time and lean manufacture, a large electronic board suspended from the ceiling in the workplace bearing constantly updated figures relating to achieved and target production. The andon is also used to communicate warnings on quality and production flow through a simple coloured light system Annual Stock Check Annual Stock C		T	<u> </u>
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orders which have not been		II	
despatched. If the reason for		despatched. If the reason for	

	I de la constanta de la consta	
	their non-despatch is a	
	shortage of stock, the backlog	
	is also a backorder	
Backorders	In a make-to-stock	
	environment, customer	
	orders still current but which	
	have not been fulfilled	
	because of a shortage of	
	stock. The existence of	
	backorders implies that	
	customers are willing to allow	
	their orders to stand until	
	stock becomes available - ie	
	that they do not cancel the	
	orders and either go	
	elsewhere or purchase	
	substitute products	
Backscheduling	Calculation of the quantities	
	and times of needed step-by-	
	step materials manufacture	
	by first starting with the	
	quantity and time/date	
	required of the final	
	manufacture, and then	
	working back in time to the	
	various prior stages	
Bailor	A party (such as a person or	
	company) committing goods,	
	known as "bailments", on	
	trust to a "bailee", the bailee	
	being contracted to do work	
	on the goods so committed.	
Barrel	The customary unit of	
	measure of oil and other	
	petroleum products 159 litres	
Batch	A quantity of material	
	manufactured in a single	
	production run	
Batch (Production):	A method of production by	
Buten (Froduction).	which many units of material	
	are produced in a single	
	manufacturing operation. In	
	engineering, batch	
	production may mean the	
	production of a lot of X units	
	(say 200 units, cut from a	
	single sheet of metal). In the	
	process industries, it is likely	
	that a batch of material will	
	be made according to a	
	specific recipe	
Benchmark	To an organisation seeking to	
Deficilitation	improve its own	
	"performance", benchmarks	
	are quantitative measures of	
	performance achieved by	
	performance achieved by	

			T
	others, extolled as desirable		
	targets to which it should		
	aspire		
Beyond Economic Repair	A tool or piece of equipment		
	requiring repair, but where		
	the cost of the repair		
	necessary is estimated to be		
	greater than X% of the cost of		
	a new replacement. The		
	percentage X is set by		
	technical management		
Blanket Order	An order placed on a supplier		
Blanket Graci	for a raw material intended		
	to cover the buying		
	company's requirements for a		
	considerable period of time		
	(say, for 6 or 12 months).		
	However, the material is not		
	to be delivered in a single lot.		
	Instead, the buyer will "call		
	off" small amounts from the		
	blanket order for individual		
	delivery as and when he		
	needs them		
Bonus Schemes	When associated with shop		
	floor work, especially as		
	practised in the engineering		
	job shop, a bonus scheme is		
	intended to reward machine		
	operators financially for		
	achieving rates of production		
	above average. Bonus		
	schemes are often complex		
	and very particular to a		
	specific production		
	environment		
Bottleneck	If a bottleneck is temporary, it		
	is a work centre with		
	insufficient capacity to meet a		
	schedule. If the bottleneck is		
	permanent, it is a work centre		
	with insufficient capacity to		
	meet the master schedule		
	demand on it over a long		
	period of time		
Drand	_ '		
Brand	A particular make or class of		
	goods serving as a trademark,		
	widely used in its market as		
8 11 11	recognition by the consumer		
Breakbulk	A node within a distribution		
	network having a purpose		
	opposite to that of a		
	consolidation centre. For		
	example, a full container load		
	may be transported		
	economically by a single		
			

	vehicle to a distant breakbulk	
	node, and the contents then	
	split into a few small loads for	
	ocal despatch to individual	
·	customers or to other	
S	subsidiary distribution depots	
	An easy term for toasters,	
6	electric irons, kettles and	
S	similar small scale consumer	
i	items	
Budget	n the manufacturing	
	company, there are various	
t	types of budget, used to plan	
a	and monitor from the	
f	financial angle the activities	
	of different departments and	
	groups. From the costing	
	viewpoint, a budget is the	
	sum of money it is calculated	
	will be spent in a cost centre	
	over a year in order to	
	produce the "production	
II -	forecast". The production	
	forecast is the production	
	quantity that it is forecast	
	that the cost centre will be	
	called on to make in the year.	
	This quantity is used in the	
	calculation of the standard	
	costs	
	When two different products	
i -	are produced as a result of	
	the same process, but only	
	one is required and the	
	second is regarded as scrap,	
	or waste, materials planning	
	must take account of the	
	situation	
	An electromechanical storage	
	and stock-to-picker stock	
	retrieval device consisting of	
	numerous stacks of trays or	
	receptacles. All of the stacks	
	move horizontally in relation	
	to each other along a	
	continuous rectangular	
	circuit. Carousels are	
	expensive items of	
	= 1	
	equipment and are usually	
	associated with the storage of	
	small, expensive and	
	frequently accessed items	
	An electromechanical storage	
	and stock-to-picker stock	
r	retrieval cabinet, especially suitable for small objects. The	

	ventical consulations	
	vertical carousel itself	
	consists of stacked trays	
	ascending or descending	
	within the body of the device	
	on a continuous pulley	
Carrying Cost	Normally, the cost to the	
	company of supporting the	
	holding of stock (whether in	
	the form of raw materials,	
	components or finished	
	goods)	
Change Over	The action of converting a	
	machine from its state of	
	manufacture for Product A to	
	its required state of	
	manufacture for Product B	
Circulating density	A notion encountered in	
	logistics to denote the degree	
	to which distribution	
	infrastructure (ie vehicles) is	
	actually engaged in useful	
	work carrying goods	
Co-Product (in Materials	Two different products may	
Planning)	both be manufactured by the	
	same production process,	
	both products being required	
	in further stages of	
	production. (Contrast the	
	manufacture of a by-product,	
	where the second product,	
	the by-product, is not	
Cold Stores	required.)	
Cold Stores	A storage area maintained at	
Community	a cool or cold temperature	
Commodity	Commodities are primary	
	products at the 'bottom' of	
	the supply chain such as	
	metal, crops and oil, sold in	
	worlwide markets. Because	
	the sources of commodities	
	are essentially limited by the	
	amounts that can be supplied	
	(ie by the limitations of	
	mines, estates and oil wells),	
	the prices of commodities are	
	liable to very large	
	fluctuations as demand rises	
	and falls	
Common Parts	In conjunction with assemble-	
	to-order, a component or	
		İ
İ	part is common if it is used in	
	part is common if it is used in	
	part is common if it is used in all of the final variants of the	
	part is common if it is used in all of the final variants of the product that may be specified	

	precursor to the adoption of	
	assemble-to-order planning	
Consignment Note	A formal note from a supplier	
Consignment Note	to a purchaser verifying that	
	goods being despatched have	
	been consigned to a third	
	party for delivery (ie	
	consigned to a haulier or	
	distribution organisation)	
Deduct Point	The point in the	
Deduct Follit	manufacturing process at	
	which it is deemed, for	
	financial and record keeping	
	purposes, that all of the parts	
	used in the manufacture are	
December	used up	
Descendant	From the viewpoint of the bill	
	of materials, the descendants	
	of a product are products at	
	any later stages of	
	manufacture. Thus if product	
	A is used to make product B,	
	product B is a descendant of	
5	A	
Downtime	The period of time a machine	
_	is not being used	
Dunnage	Any material such as boards,	
	blocks, metal or cardboard	
	supports used externally to	
	support or secure products	
	and packages in storage or	
	under transportation in order	
	to protect them from physical	
	damage or to assist in their	
5 1 1111	handling	
Durability	The degree or length of use of	
	an object until its	
	replacement becomes	
- In	preferable to its repair	
Expeditor	A shop floor worker charged	
	with speeding up the	
	progress of a particular works	
	order, usually by attaching a	
	red ticket to expedite its	
	queue or move priority, and	
	perhaps by discussing with	
	the foreman whether other	
- I · · · ·	action could be taken	
Fabrication	Literally, "manufacture", the	
	term being used usually in	
	relation to the operations	
	involved in the manufacture	
	of a component rather than	
	in the manufacture of an	
	assembly or final product.	

Haulior	A company which transports	
Haulier	A company which transports	
	goods on behalf of customers	
	needing such a service	
Homologation	In manufacturing industry,	
	the action of ensuring that a	
	raw material that has been	
	received has indeed	
	originated from a specific	
	certified supplier	
Hub	In logistics, a hub may be a	
	point at the centre of many	
	distribution routes where	
	goods are received,	
	consolidated, stored and	
	despatched to other sites.	
	Strictly, in formal distribution	
	planning, a hub is a node	
Inventory	The term "Inventory" is	
<u> </u>	synonymous with "stock".	
	However, an inventory	
	usually means a formal	
	counting of stock and	
	property	
Invoice	a bill requiring payment. A	
mvoice	"VAT invoice" is an invoice	
	bearing the VAT registration	
	number of the company	
	raising the document	
ISO	International Standards	
130		
	Organisation, a body located in Geneva, Switzerland	
152.000		
ISO 900	A set of procedures, controls	
	and documentation	
	requirements issued by the	
	International Standards	
	Organisation in Geneva,	
	Switzerland, which must be	
	followed by an organisation	
	in order for it to deliver	
	"quality" goods or services	
Issue (Allocated):	Material may be received into	
	store from a supplier	
	intended for a specific,	
	identified works order or	
	department. Care must be	
	taken to ensure it is strictly	
	reserved for and issued to the	
	relevant job or user, and no-	
	one else. A variation of this is	
	the receipt in certain	
	industries of material of the	
	same item but different	
	quality grades, with particular	
	grades to be allocated only to	
	certain jobs	
	· ·	

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Janua (Dulli)	A laws and the of the late		
Issue (Bulk)	A large quantity of material		
	(eg components) typically		
	issued to the factory floor for		
	handy use over a reasonable		
	period of time (eg for a day or		
	week). Careful monitoring of		
	bulk issues should be made to		
	prevent waste		
Issue (Capital)	The issue from the stores, for		
	factory use, of a machine or		
	tool, the machine or tool		
	being individually identified in		
	the company's Asset Register.		
	Because it is individually		
	identified, the fact of the		
	issue should also to be		
	recorded in the Register		
Job Lot	An individual batch of		
JOD LOT			
	components, usually		
	associated with a specific		
	works order, the batch of		
	components always being		
	identified and handled as a		
	group		
Life Cycle (of a Product)	The period from a product's		
	launch to its final withdrawal		
	from the selling range		
Lifed Item	A tool or piece of equipment		
	against which the supplier or		
	tools store supervisor has		
	assigned a likely life span		
Line Department	A company department		
•	which generates revenue or		
	which acquires, distributes or		
	manufactures material.		
Mass Production	Production in high volumes -		
	a somewhat outmoded term.		
Materials Management	A composite term for all		
iviateriais iviariagement	those procedures and actions		
	-		
	which govern the		
	manufacture of product and		
	the disposition of inventory.		
	Examples of procedures may		
	include: master scheduling;		
	materials planning;		
	distribution; and others such		
	as sales forecasting. In		
	addition, materials		
	management may include the		
	setting of manufacturing lot		
	quantities and the		
	management of forecasts and		
	safety stocks		
Monopoly	The sole supplier of a good or		
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	service	
Overrun Device	In mechanical safety, a device	
Overruit Device		
	used in conjunction with a guard designed to prevent	
	access to machinery parts	
	which are moving by their	
	own inertia after the power	
	has been switched off.	
	Examples are rotation sensing	
	devices, timing devices and	
	certain braking systems	
Packaging Manager:	A manager connected with a	
	consumer goods	
	manufacturing or distribution	
	organisation whose roles are:	
	(1) to ensure that the	
	company's packages meet the	
	standards specified; (2) to	
	develop new packages to	
	fulfil new purposes or	
	increase the competitive	
	edge; (3) to investigate	
	complaints of split or	
	damaged packages, in order	
	to confirm their validity and,	
	* * * * * * * * * * * * * * * * * * * *	
	if valid, their cause; (4) to	
	liaise with package	
	manufacturers in new	
	developments; (5) to ensure	
	compliance with the	
	packaging waste regulations	
	of the EU; and (6) to	
	contribute to projects and	
	initiatives to change and	
	enhance package design	
	throughout the supply chain	
Pick Face	The location in a stores or	
	warehouse where actual	
	(physical) picking takes place	
Picking:	Finding and removing stock	
<u> </u>	from a storage area -	
	generally found to be the	
	most expensive activity in the	
	operation of a stores or	
	warehouse, due especially to	
	the travelling time of the	
	picker to reach the stock to	
	be picked	
Picking (Piece)	The picking of individual	
FICKING (FIECE)		
	items. Piece picking	
	operations are usually	
	characterised by their being	
	many items from which to	
	pick (often tens of thousands)	
	and few items required, per	
	picking instruction. An	

obvious examples is the picking of repair parts by automotve spares distributors Picking List A list of items, their quantities and their locations, usually generated by computer and used by the storeman or warehouseman to direct the picking of stock. The items will typically be for a works order or a customer order. The list will usually be sorted in order of the locations to be visited and will also specify each item's name and, perhaps, other information including special instructions Plastic Pallets Plastic pallets serve the same function as wooden pallets. An advantage of them, however, especially those of the 'closed top' (or 'closed deck') design, is that they are capable of easy, thorough cleaning and disinfection. For that reason, their use may be insisted on by food manufacturers. Before choosing plastic pallets, an assessment should be made of the damage likely to be incurred to them due to stress in loading and
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incurred to them due to stress in loading and
incurred to them due to stress in loading and
unloading operations
Process Capability The capability of a process to
manufacture a part with
given upper and lower
specification limits
Product Oriented A factory or plant which is
Manufacture specifically built to
accommodate the
manufacture of either a single
product or a very small
number of similar products
Pull Manufacture Manufacture the rate of
which is strictly and directly
geared to the immediate requirements of the next
stage of production, such
requirements being directly
communicated by the next
stage
Racking Safety Racking safety is a vital on-
going topic for the stores or
warehouse manager

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Range	Usually, the difference	
	between the smallest and	
	largest measurement in a	
	sample	
Raw Material	the products constituting the	
	starting step in manufacture,	
	and from which all	
	subsequent manufactured	
	items stem	
Recoveries (in Materials	A product may take part in a	
Planning)	manufacturing process, but	
	may then be either wholly or	
	partly recovered at the end of	
	it. Examples are solvents	
	(perhaps 97% recovered) and	
- · · ·	catalysts (100% recovered)	
Retail	The practice and sale of	
	goods through shops and	
	markets frequented by	
	everyday consumers	
Robotics	The technology of applying	
	robots in the performance of	
	tasks previously undertaken	
	directly by human beings. The	
	usual aim of robotics	
	application in manufacturing	
	industry is to eliminate	
	manual tasks which are	
	dangerous, monotonous or	
Rotational Tool	especially arduous A tool or or device that can	
Kotational 1001		
	be repeatedly restored to its original condition after use in	
	a production job. The elapsed	
	time for restoration must be	
	taken into account in	
	scheduling, and, as far as	
	equipment maintenance is	
	concerned, the fact must be	
	accepted that the tool does in	
	fact gradually deteriorate	
Shortage	The unavailability of a	
Shortage	quantity of component	
	needed to manufacture a	
	works order	
Shrinkage Factor	In manufacture, the	
	percentage by which the	
	actual output falls short of	
	what it should theoretically	
	be. In retail, the shrinkage	
	factor is stock written off due	
	to its physical deterioration	
	(ie becoming <i>shop soiled</i>), or	
	lost due to its misplacement	
	or due to its theft by	
	shoppers and staff	
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Simultaneous	The design of a new product	
Engineering	in parallel with the design of	
ziigiiiceiiiig	the process by which it is to	
	be manufactured	
Spoilage	The degree to which units	
Sponage	manufactured are rendered	
	unfit due to the maloperation	
	of the process	
Stock	Material usually held in	
Stock	readiness for some future	
	use. Also, material	
	undergoing transformation of	
	its physical form (ie being	
	processed). The	
	circumstances in which the	
	material has been made or	
	the reasons for its retention	
	give rise to very many	
	alternative stock	
	categorisations - see many	
T.1. T.	entries below	
Takt Time	The total time specifically	
	spent in manufacture in	
	producing one object	
Wave Picking	Also known as batch order	
	picking, wave picking is the	
	simultaneous picking of	
	multiple customer orders,	
	done to improve the	
	efficiency of the overall	
	picking operation (for	
	example, by reducing	
	travelling time)	
White Goods	Such consumer items as	
	fridges, freezers, washing	
	machines and other relatively	
	large domestic items	
Yield	The percentage of	
	satisfactory output obtained	
	in the manufacture of a batch	
	of material in process	
	industry manufacture (food,	
	chemicals etc.)	

This glossary was based on parts of the Glossary of Manufacturing available at: http://www.glossaryofmanufacturing.com/