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PRODUKTION, LEVERANSER SAMT PRODUCENTLAGER AV VISSA BYGGNADSVAROR, OKTOBER 1967¹⁾

Production, deliveries and producers' stocks of certain building materials in October 1967

Den totala produktionsvolymen för vissa viktigare byggnadsvaror var 4 procent högre i oktober 1967 än i oktober 1966 medan den totala leveransvolymen var 1 procent lägre, meddelar Statistiska centralbyrån. Vid utgången av oktober 1967 låg tillverkarnas totala lager av dessa varor under nivån ett år tidigare.

Att produktionsnivån i oktober 1967 överstiger nivån i oktober 1966 beror i första hand på ökad tillverkning av cement (+ 2 procent), lättbetong och dräneringsrör. För murtegel och fasadtegel har en minskning skett.

Leveransminskningen för samma jämförelseperioder betingas av en nedgång för samtliga redovisade varuslag med undantag av cement.

Sammanlagt för årets 10 första månader minskade leveranserna av de redovisade varuslagen utom för cement och betong jämfört med motsvarande period förra året. Även produktionen var för de flesta varorna lägre än motsvarande period i fjol.

Ovan angivna siffror omfattar ej kalksandsten och betongtakpannor. För dessa produkter har markerade produktionsökningar noterats för perioden januari - oktober 1967 jämfört med samma period 1966 (+ 57 resp. + 15 procent).

¹⁾ Definitiva resultat. Uppgifter rörande produktion av cement samt mur- och fasadtegel publiceras även i Allmän månadssv-tistik.

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1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that this is essential for the proper management of the organization's finances and for ensuring that all activities are properly documented.

2. The second part of the document outlines the various methods used to collect and analyze data. It describes how data is gathered from different sources and how it is then processed to identify trends and patterns. This section also discusses the importance of using reliable data sources and the need for regular updates.

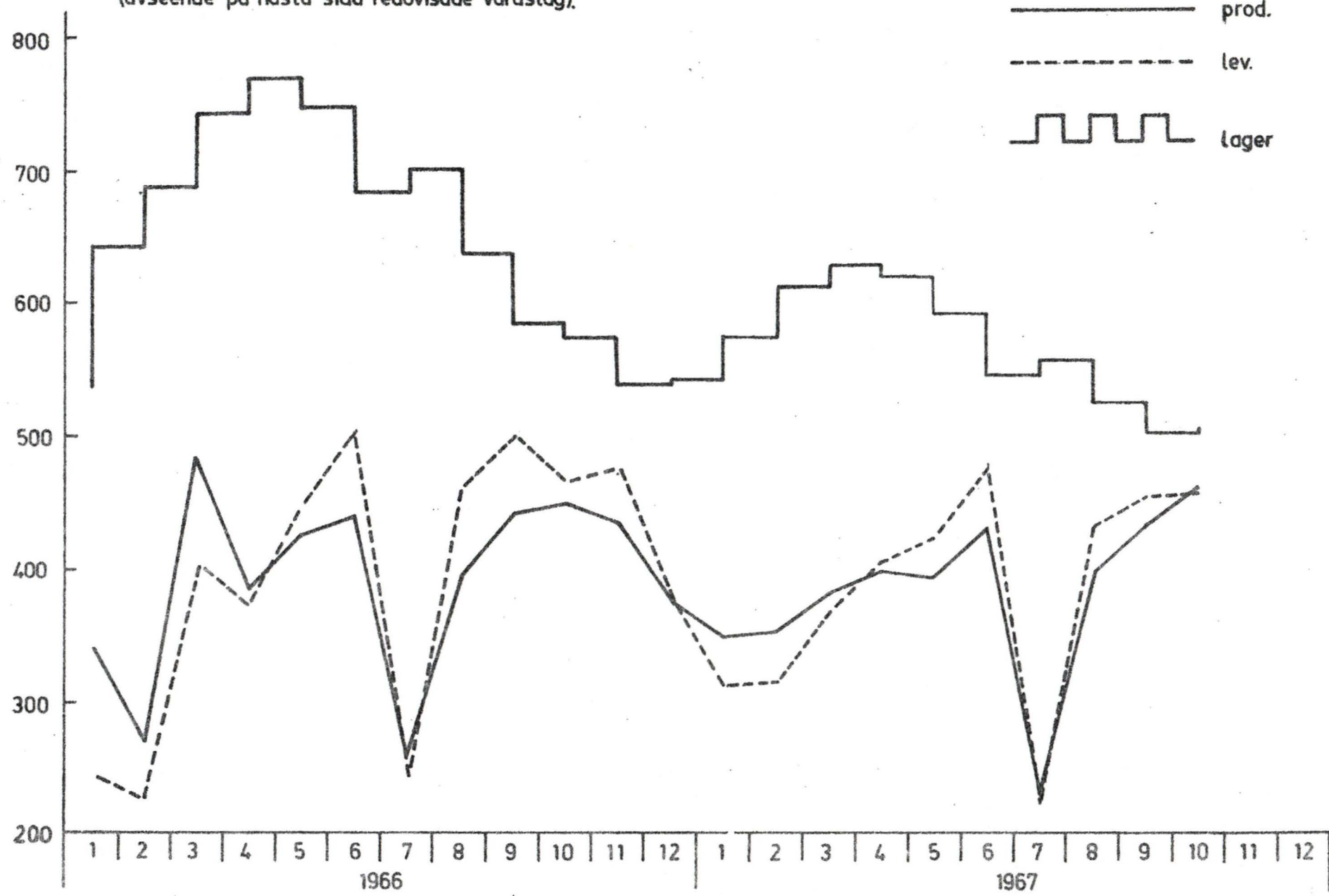
3. The third part of the document focuses on the results of the data analysis. It presents a series of charts and graphs that illustrate the findings of the study. These results are then discussed in detail, highlighting the key points and the implications of the findings for the organization.

4. The fourth part of the document provides a summary of the overall findings and conclusions. It reiterates the importance of accurate record-keeping and the need for ongoing data collection and analysis. It also offers recommendations for how the organization can improve its financial management practices based on the findings of the study.

5. The final part of the document is a conclusion that summarizes the main points of the report. It emphasizes the value of the data collected and the insights gained from the analysis. It also expresses confidence in the organization's ability to implement the recommended changes and to achieve its financial goals.

Milj. kr i
1959 års
priser

Förändringar i produktions-, leverans- samt lagervolymen åren 1966 och 1967
(avseende på nästa sida redovisade varuslag).

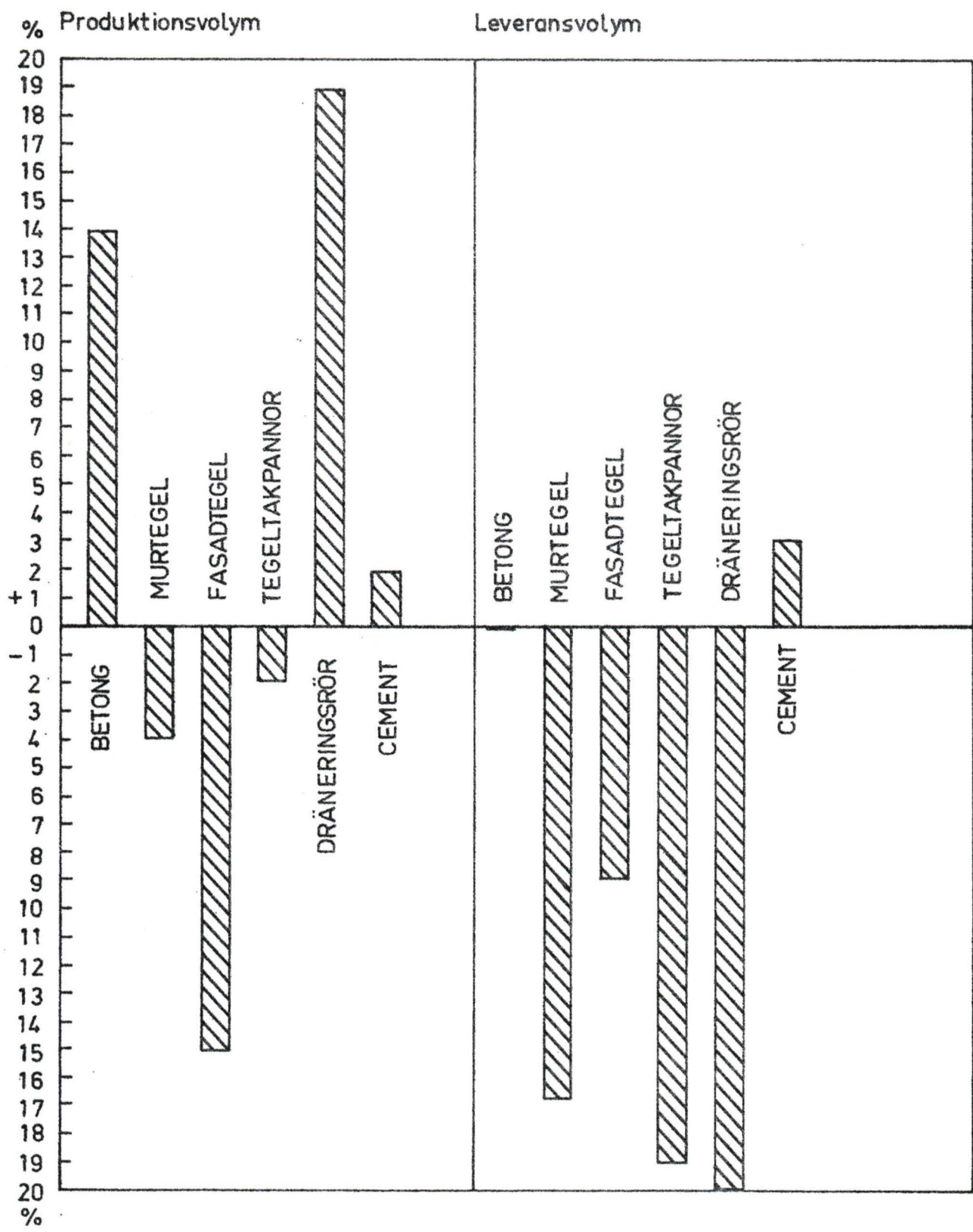




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Procentuella förändringar oktober 1966 – oktober 1967





Tabell 1. PRODUKTION, LEVERANSER SAMT UTGÅENDE LAGER AV VISSA BYGGNADSVAROR UNDER OKTOBER 1966 OCH 1967 SAMT PERIODERNA JANUARI - OKTOBER 1966 OCH 1967

Production, deliveries and producers' stocks of certain building materials in October 1966 and 1967 as well as during January - October 1966 and 1967
(English translation of the commodities mentioned is given on page 7)

		1966: Oktober (Oct.)		1967: Oktober (Oct.)		1966: Januari-oktober (Jan.-Oct.)			1967: Januari-oktober (Jan.-Oct.)		
		Produktion	Leveranser	Produktion	Leveranser	Produktion	Leveranser	Utg. lager	Produktion	Leveranser	Utg. lager
		Production	Deliveries	Production	Deliveries	Production	Deliveries	Producers' stocks	Production	Deliveries	Producers' stocks
<u>Anghärdad lättbetong</u> (ur 68.11)											
armerad	1000 m ³	60,8	64,4	65,0	66,1	594,8	528,9	135,1	519,3	522,9	107,5
oarmerad	1000 m ³	67,1	80,9	85,9	76,9	680,8	658,6	109,6	695,5	666,3	118,3
<u>Vanligt murtegel</u> (69.04.200)											
totalt	1000 m ³	25,6	27,1	24,6	22,5	206,1	225,7	99,9	181,4	197,7	88,3
	1000 st/pcs	12 267	12 815	11 632	10 678	98 375	107 419	47 824	86 643	94 234	42 543
därav: 25 x 12 x 6,5 cm	1000 m ³	13,6	12,6	11,5	10,6	105,1	111,6	51,1	94,3	99,4	49,3
	1000 st/pcs	6 990	6 460	5 891	5 435	53 895	57 235	26 220	48 368	51 007	25 289
25 x 12 x 7,5 cm	1000 m ³	7,3	8,7	7,9	7,7	66,0	72,9	37,0	52,9	64,8	26,7
	1000 st/pcs	3 237	3 861	3 504	3 422	29 364	32 422	16 471	23 524	28 833	11 855
<u>Fasadtegel</u> (69.04.300)											
totalt	1000 m ³	44,3	47,2	37,3	42,9	362,4	358,9	110,3	336,3	347,0	106,4
	1000 st/pcs	22 107	23 476	18 738	21 428	179 880	178 962	54 900	168 173	173 394	53 253
därav: 25 x 12 x 6,5 cm	1000 m ³	34,6	35,1	29,2	33,2	273,2	270,9	79,9	257,7	265,0	81,0
	1000 st/pcs	17 726	18 009	14 961	17 009	140 125	138 968	40 965	132 157	135 886	41 549
25 x 12 x 7,5 cm	1000 m ³	8,8	10,7	5,4	7,5	71,3	72,5	21,9	59,3	61,8	17,7
	1000 st/pcs	3 896	4 741	2 417	3 314	31 720	32 243	9 757	26 365	27 450	7 908
<u>Tegeltakpannor</u> (69.05.100)											
totalt	1000 st/pcs	1 873	2 415	1 878	1 954	16 559	20 712	3 774	13 423	15 222	2 162
därav: strängtaktegel: 1 kup.1000 st/pcs		571	563	630	618	3 997	5 498	758	4 054	4 441	324
2 kup.1000 st/pcs		848	1 350	836	990	8 849	11 299	2 221	6 816	8 383	258

Tabell 1. (Forts.)

		1966: Oktober (Oct.)		1967: Oktober (Oct.)		1966: Januari-oktober (Jan.-Oct.)			1967: Januari-oktober (Jan.-Oct.)		
		Produktion	Leveranser	Produktion	Leveranser	Produktion	Leveranser	Utg. lager	Produktion	Leveranser	Utg. lager
		Production	Deliveries	Production	Deliveries	Production	Deliveries	Producers' stocks	Production	Deliveries	Producers' stocks
<u>Dräneringsrör jämte delar (69.06.200)</u>											
totalt	1000 st/pcs	3 508	4 195	4 332	3 266	25 317	34 021	3 373	32 152	32 874	5 764
därav: rör: 50 mm	1000 st/pcs	2 214	2 641	2 894	1 855	15 798	21 168	1 651	20 185	19 856	4 041
75 mm	1000 st/pcs	749	878	949	908	5 850	7 742	1 008	7 182	7 916	933
100 mm	1000 st/pcs	428	446	298	360	2 867	3 818	419	3 508	3 720	484
<u>Cement (25.23.002-009)</u>	1000 ton/tons	368,0	361,6 ¹⁾	374,2	372,4 ¹⁾	3 022,3	3 086,6 ¹⁾	152,5 ¹⁾	3 158,1	3 189,6 ¹⁾	120,6 ¹⁾
Volymutveckling (1959=100) för ovan											
upptagna varor		143	148	148	146	124	123	..	123	123	..
Volume trend for above-mentioned items											

Tabell 2. LEVERANSER, IMPORT, EXPORT OCH BERÄKNAD TILLFÖRSEL²⁾ FÖR INHEMSK ANVÄNDNING AV VISSA BYGGNADSVAROR UNDER OKTOBER 1966 OCH 1967 SAMT PERIODERNA JANUARI-OKTOBER 1966 OCH 1967Deliveries, imports, exports and estimated supply²⁾ of certain building materials in October 1966 and 1967 as well as during January - October 1966 and 1967

		1966: Oktober (October)				1967: Oktober (October)				1966: Januari-oktober (Jan.-Oct.)				1967: Januari-oktober (Jan.-Oct.)			
		Leve- ranser	Import	Export	Beräknad tillförsel	Leve- ranser	Import	Export	Beräknad tillförsel	Leve- ranser	Import	Export	Beräknad tillförsel	Leve- ranser	Import	Export	Beräknad tillförsel
		Deli- veries	Imports	Exports	Estimated supply ²⁾	Deli- veries	Imports	Exports	Estimated supply ²⁾	Deli- veries	Imports	Exports	Estimated supply ²⁾	Deli- veries	Imports	Exports	Estimated supply ²⁾
Vanligt murtegel	1000 st/pcs	12 815	507	--	13 322	10 678	350	45	10 983	107 419	5 364	102	112 681	94 234	3 618	351	97 501
Fasadtegel	1000 st/pcs	23 476	855	15	24 316	21 428	1 573	52	22 949	178 962	12 615	429	191 148	173 394	6 417	384	179 427
Tegeltakpannor	1000 st/pcs	2 415	426	115	2 726	1 954	148	51	2 051	20 712	3 338	1 136	22 914	15 222	2 842	666	17 398
Cement	1000 ton/tons	361,6	12,3	1,0	372,9	372,4	1,2	0,9	372,7	3 086,6	28,2	17,9	3 096,9	3 189,6	27,0	15,7	3 200,9
Kalksandsten	1000 st/pcs	6 722	..	..	..	8 261	726	183	8 804	43 492	..	..	..	65 233	9 840	2 776	72 297

1) Uppgiften omfattar även av inhemska producenter importerade kvantiteter. - The figures include by domestic producers imported quantities, too.

2) Beräknad tillförsel = leveranser + import - export. - Estimated supply = deliveries + imports - exports.

Anm.: Murtegel, fasadtegel, tegeltakpannor samt rör avser varor av vanlig tegellera. - Building and facing bricks roofing tiles and pipes refer to goods from ordinary brick clay.

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the transparency and accountability of the organization. This section also outlines the various methods used to collect and analyze data, ensuring that the information is reliable and up-to-date.

2. The second part of the document focuses on the implementation of these practices. It details the steps involved in setting up a robust system for data collection and analysis. This includes identifying the key areas of focus, selecting appropriate tools and technologies, and training staff to ensure they are proficient in using the system. The goal is to create a seamless workflow that allows for efficient data management.

3. The third part of the document addresses the challenges faced during the implementation process. It acknowledges that there may be resistance to change or a lack of resources. However, it provides strategies to overcome these obstacles, such as clear communication, providing adequate training, and seeking external support when necessary. The emphasis is on persistence and adaptability.

4. The final part of the document summarizes the key findings and conclusions. It reiterates the importance of a systematic approach to data management and the potential benefits of a well-implemented system. The document concludes by encouraging continuous improvement and regular review of the processes to ensure they remain effective and relevant over time.

5. The document also includes a section on the future of data management. It discusses emerging trends and technologies that may impact the field, such as artificial intelligence and cloud computing. It suggests that staying informed about these developments is crucial for maintaining a competitive edge.

6. In addition, there is a section on the role of leadership in data management. It highlights that successful implementation requires strong support from the top management. Leaders should provide clear vision, allocate resources, and foster a culture of data-driven decision-making.

7. The document also touches upon the importance of data security. It stresses that protecting sensitive information is a top priority and that organizations should implement strong security protocols to prevent data breaches.

8. Finally, the document provides a list of references and resources for further reading. It includes books, articles, and online resources that offer more in-depth information on the topics discussed in the document.

Tabell 3. PRODUKTION, LEVERANSER SAMT UTGÅENDE LAGER AV BETONGTAKPANNOR UNDER OKTOBER 1966 OCH 1967 SAMT PERIODERNA JANUARI - OKTOBER 1966 OCH 1967

Production, deliveries and producers' stocks of concrete roofing tiles in October 1966 and 1967 as well as during January - October 1966 and 1967

		1966: Oktober (October)		1967: Oktober (October)		1966: Januari-oktober (Jan.-Oct.)			1967: Januari-oktober (Jan.-Oct.)		
		Produktion	Leveranser	Produktion	Leveranser	Produktion	Leveranser	Utg.lager	Produktion	Leveranser	Utg.lager
		Production	Deliveries	Production	Deliveries	Production	Deliveries	Producers' stocks	Production	Deliveries	Producers' stocks
<u>Betongtakpannor (ur 68.11)</u>											
totalt	1000 st/pcs	4 350	4 711	4 695	4 712	29 920	31 189	3 301	34 335	34 726	3 479
1 kupiga	1000 st/pcs	703	682	694	646	4 149	4 252	450	5 369	5 357	430
2 kupiga	1000 st/pcs	3 526	3 906	3 881	3 929	24 904	26 065	2 717	28 031	28 386	2 931
Nockpannor	1000 st/pcs	121	123	120	137	867	872	134	935	983	118

Tabell 4. PRODUKTION, LEVERANSER SAMT UTGÅENDE LAGER AV KALKSANDSTEN UNDER OKTOBER 1966 OCH 1967 SAMT PERIODERNA JANUARI - OKTOBER 1966 OCH 1967

Production, deliveries and producers' stocks of sand-lime bricks in October 1966 and 1967 as well as during January - October 1966 and 1967

		1966: Oktober (October)		1967: Oktober (October)		1966: Januari-oktober (Jan.-Oct.)			1967: Januari-oktober (Jan.-Oct.)		
		Produktion	Leveranser	Produktion	Leveranser	Produktion	Leveranser	Utg.lager	Produktion	Leveranser	Utg.lager
		Production	Deliveries	Production	Deliveries	Production	Deliveries	Producers' stocks	Production	Deliveries	Producers' stocks
<u>Kalksandsten (68.11.991)</u>											
huggen: totalt	1000 st/pcs	5 368	5 084	7 474	6 752	31 186	31 311	1 285	49 043	49 755	1 202
25 x 10 x 6,5 cm	1000 st/pcs	4 359	4 093	5 950	5 369	23 301	23 349	788	37 488	38 091	858
25 x 6 x 6,5 cm	1000 st/pcs	829	839	1 303	1 311	6 468	6 384	428	10 576	10 876	152
övriga dim.	1000 st/pcs	180	152	221	72	1 417	1 578	69	979	788	192
annan: totalt	1000 st/pcs	1 808	1 638	1 617	1 509	11 907	12 181	712	15 223	15 478	651
25 x 12 x 6,5 cm	1000 st/pcs	1 532	1 392	1 566	1 448	10 609	11 046	441	12 079	12 124	467
25 x 12 x 7,5 cm	1000 st/pcs	70	88	10	22	607	635	75	706	681	95
övriga dim.	1000 st/pcs	206	158	41	39	691	500	196	2 438	2 673	89

LIST OF TERMS

Ånghärdad lättbetong	Steam cured cellular concrete
armerad	reinforced
oarmerad	other
Vanligt murtegel	Ordinary building bricks
totalt	total
därav	thereof
Fasadtegel	Facing bricks
Tegeltakpannor	Brick roofing tiles
strängtaktägel	extruded tiles
1 kup.	with one valley
2 kup.	with two valleys
Dräneringsrör jämte delar	Sewerpipes and parts thereof
rör	pipes
Cement	Cement
Betongpannor	Concrete roofing tiles
nockpannor	hip tiles
Kalksandsten	Sand-lime bricks
huggen	hewn
annan	other

1. The first part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom.

2. In the second part, we shall consider the question of the influence of the external magnetic field on the structure of the atom.

3. The third part of the paper is devoted to a discussion of the question of the influence of the external electric field on the structure of the atom.

4. In the fourth part, we shall consider the question of the influence of the external magnetic field on the structure of the atom, taking into account the spin of the electrons.

5. The fifth part of the paper is devoted to a discussion of the question of the influence of the external electric field on the structure of the atom, taking into account the spin of the electrons.

6. In the sixth part, we shall consider the question of the influence of the external magnetic field on the structure of the atom, taking into account the spin of the electrons and the relativistic effects.

7. The seventh part of the paper is devoted to a discussion of the question of the influence of the external electric field on the structure of the atom, taking into account the spin of the electrons and the relativistic effects.