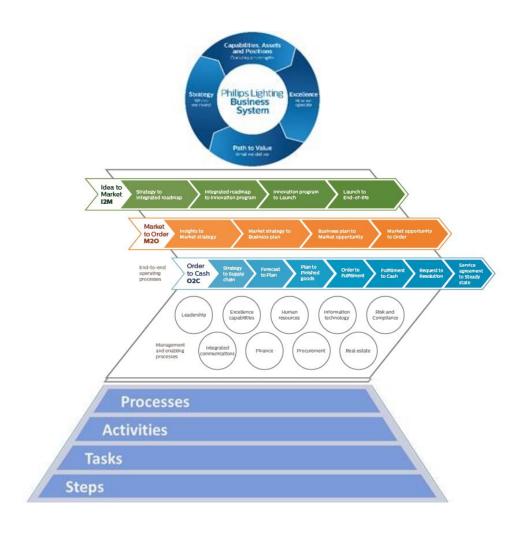
PHILIPS LIGHTING QUALITY MANUAL



SEPTEMBER 14, 2017 PHILIPS LIGHTING B.V.



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I. Introduction

This Quality Manual should be read as a supplement to the Philips Lighting Business System.

The Philips Lighting Business System is designed to help us deliver our purpose in accordance with our values. As we execute our strategy and invest in the best opportunities, leverage our unique strengths and become operationally excellent, we will be able to consistently deliver value to our customers, consumers and other stakeholders.

Our purpose in this Quality Manual is to underpin the Business System with our Quality System so our customers and other interested parties can see how we meet the requirements of ISO 9001. This ensures that our lighting products, systems and services fulfil our brand promise, are safe, fit for use and comply with local regulatory and environmental requirements.

Our Quality System incorporates our Process Framework and, to put it simply, sets out how we do things in Philips Lighting to satisfy our customers.

Our purpose

To unlock the extraordinary potential of light for brighter lives and a better world.

Our brand promise

Philips Lighting delivers innovation that matters to you.

Our values

Customer first –Greater together – Game changer – Passion for results Always acting with integrity.

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Philips Lighting is a leading provider of products, systems and services for professional and consumer markets. We address lighting needs in a full range of environments – indoors (homes, shops, offices, schools, hotels, factories, and hospitals) as well as outdoors (public places, residential areas and sports arenas). In addition, we deliver light-inspired experiences through architectural and city beautification projects. Our lighting is also used for specific applications, including horticulture, refrigeration lighting and signage.

With the new lighting technologies, such as LED technology, and the increasing demand for energy efficient systems and services, Philips Lighting will continue shaping the future with ground-breaking new lighting applications.

Philips Lighting's global network

Philips Lighting's global network ensures that we are always close to our customers in about 180 countries. The company has sales organizations in around 60 countries. Commercial activities in other countries are handled via dealers.

Philips Lighting has manufacturing facilities located around the world, including: the Netherlands, Belgium, Germany, France, Poland, the United States, Brazil, India, Thailand, the People's Republic of China and Mexico.

Quality System & scope

Our purpose and values, are underpinned by our Quality System to ensure we consistently provide products, systems and services that meet customer requirements always aiming to enhance customer satisfaction. The Quality System applies to the whole of Philips Lighting. We require all our organisations to be compliant to the ISO 9001 standard, and have all factories compliant to ISO 14001 & OHSAS 18001. For ISO 9001, ISO 14001 and OHSAS 18001 we are aiming for one companywide certificate for Philips Lighting.

II. Lighting organization and operating model

"We govern through Business-Market Combinations and a Single Value-Added Layer."

Our operating structure is intended to be simple, agile, and enabling fast decision making. In short, we aim to be highly responsive to customer needs. We avoid role duplication and coordination roles by having only two layers across all functions and end-to-end process steps. One layer that drives and shapes and the other that executes. Everything converges at the Executive Committee. They own the overall result, set the governance framework, and determine the strategy and resource allocation.

Empowering Business-Market Combinations

At the core of our structure are the Businesses and Markets who work in equal partnership in Business-Market Combinations (BMC) to drive fast decision-making and local relevance. In practice, this means that the Business Groups and Markets bear joint accountability for the operational results and collaboratively own the Profit & Loss (P&L). BMC plans are formalized by a handshake between the Business Group leader and Market leader and are resourced to win by both. For purely global businesses, the Business Group is accountable.

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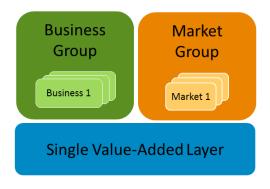
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Business Groups and Businesses

Our Business Groups are organized around technology. Business Groups operationally manage a portfolio of businesses, own order-to-cash (manufacturing) and drive transformation across businesses. Businesses are responsible for executing innovation-to-market (i.e. creating the offer roadmap, managing and optimizing the offer) and Business-Market Combination planning & execution.



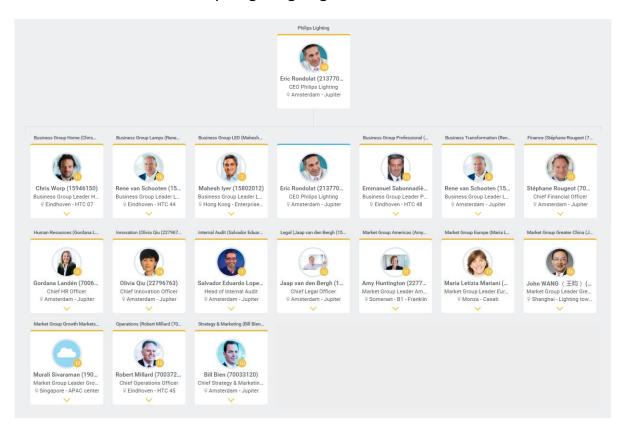
Market Group and Markets

Our Market Groups are clustered around market maturity, geography and size. Market Groups operationally manage a portfolio of markets, own order-to-cash (commercial supply chain), and drive cross-market transformation. Markets are responsible for defining the market strategy, executing market-to-order (i.e. marketing and sales activities), and Business-Market Combination planning & execution.

Management and Enabling Functions

Our functions shape the organization through each of their areas of expertise. They drive functional excellence and transformation in a **single value-added layer**. Deployment and execution of functional priorities takes place in Business Groups, Businesses, Market Groups and Markets.

Philips Lighting Organization Chart



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III. Commitment to Quality

Quality Policy

Philips Lighting

- Everything we do starts with our customers, by listening to their needs and expectations, and ends with our customers by ultimately satisfying them.
- We are thus committed to providing the highest levels of customer satisfaction by delivering quality, sustainable lighting products, systems and services that improve people's lives.
- Our focus is to deliver quality and operational excellence, and as a learning organization, drive
 continuous and permanent improvement in our processes. We use the Net Promoter Score as the
 primary indicator for customer satisfaction to listen to and learn from our customers and partners
 in order to further improve.
- Together with our suppliers, we ensure that our lighting products, systems and services fulfill our brand promise, are safe, fit for use and comply with local regulatory and environmental requirements.
- Our Quality System is based on ISO 9001 to reach world class performance. Our Environmental System is based on ISO 14001 and we comply with the Electronic Industry Citizenship Coalition (EICC) Code of Conduct.
- We develop, support and stimulate our employees to achieve world class performance, nurturing an environment in which we all live our values: Customer first; Greater together; Game changer,
 Passion for results - while always acting with integrity.

We are responsible for quality. It is what we stand for – everyone; everything; everywhere; every time. Our Quality System Portal provides constant access to all of the current processes of the company to enable each employee to be knowledgeable about and to live our Quality Policy in their daily work.

Our personal commitment in Philips Lighting is that "Quality comes first and starts with me".

Eric Rondolat

CEO Philips Lighting

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Customer Quality Objectives

Quality objectives derived from Quality Policy	Key Performance Indicator(s)	Accountable Manager	Responsible Manager				
Customer Satisfaction & Loyalty	Net Promotor Score	Lighting Market Group Leader	BG Leader				
Product and Systems Quality	Cost of Non-Quality Return Rates / Complaints	Development Manager	Manufacturing Manager				
Delivery Reliability	On-time deliveries	Operations Manager	Supply Chain Manager				
Sustainability	Green Sales	Market Manager	Account Manager				
Service & After Care	Complaint Resolution Time, Service Net Promotor Score	Market Manager	Customer Satisfaction Manager				
Customer Relationship Management	Net Promotor Score	Market Manager	Account Manager Service Manager				
Efficiency & Operational Excellence	Internal Cost of Non- Quality, Obsolete stock	Operations Manager	Product Quality Manager Supply Chain Manager				

Note: The above table provides an overview of the main process outcome metrics as "customer experience" impacts. Our end-to-end value chains have output metrics monitoring process results (lagging) and internal process metrics (leading) are in use for every aspect mentioned to assure process control.

The Organisation of Lighting Quality is described in QS-ExC1-004 Quality & Customer Satisfaction charter.

IV. Commitment to Performance management and improvement

Performance management

- Performance management is part of the leadership process and reviewed through the key meeting structure (annex 1). The key meeting structure is deployed along the axis of each business, market and function of Philips Lighting.
- Performance on customer satisfaction is measured using the Net Promoter Score (NPS) and Customer Satisfaction indicators

Improvement

- Improvements are identified in
 - The strategy (top priorities in management agenda)
 - Performance review meetings (performance improvement)
 - Reviews and assessments (non-conformity with standards, guidelines, policies, etc.)
- Improvement plans are defined at various levels throughout the organisation.
- Based on their impact on the business and complexity, improvement actions are assigned to End-to-End transformation teams, the pool of black belts, green belts, business improvement teams, local individuals or teams.

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V. Commitment to Leadership

Our purpose and values

Our purpose and values provide our people with a common direction about why we exist, what we value, and how we work.

- Philips Lighting works to become a customer-focused, market-driven company with a strong performance-oriented culture. To make this a reality, our leaders need to gain the full commitment and engagement of everyone in the company.
- In our People Performance Management (PPM) and rewards systems, employees are not only assessed on whether they achieved their targets (the "What") but also on the way they achieved them (the "How").
- The how involves our company values Customer first -Greater together Game changer Passion for results while always acting with integrity in compliance with Philips' General
 Business Principles (GBP).



VI. Quality System

Philips Lighting became a stand-alone company in February 2016

During 2016 we launched our new Philips Lighting Quality System aiming to transform into a truly process driven organization. Going forward we will document our policies, processes, accountabilities and performance indicators in our Quality System, in time replacing all current quality and business management systems. In essence, it will help us deliver quality products, systems and services that are compliant with the relevant rules and regulations. It will be 'the single source of reference' on how we operate and will include the agreed ways of working, related roles and responsibilities, as well as key performance and result indicators. Internally, it provides us with assurance of the quality of products systems and services, compliance with procedures and

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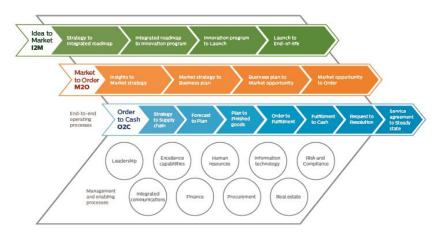
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regulations. Externally, our Quality System is used for ISO and other regulatory and compliance certification across Philips Lighting.

Illustration of the Philips Lighting Quality System process framework



Continuously Compliant – always audit ready: Compliant during transition

The transition of the Philips Lighting Quality System is a journey – not a turn-key action. To effect the transition the process framework is being deployed in a controlled manner – only when processes are validated and always after processes are released into the Quality System.

This will mean for a period of time that parallel processes may be in operation in different sites and locations as process deployment programs are implemented through the levels of the organization. To help identify "the old from the new" we have implementing in a new document referencing approach for the process framework. In time, the "old BMS document references" will be replaced by QS pre-fixed documents.

Illustration of the phased transition from BMS document to Quality System documents



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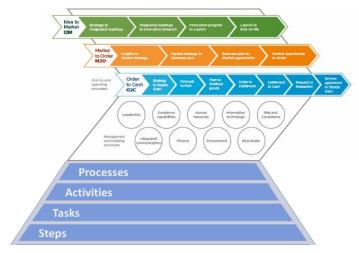


Quality System policy

- Philips Lighting uses the Quality System to describe its ways of working, roles & responsibilities and defines the handshakes between operational and functional activities in the Lighting organization.
- The Quality System incorporates the process framework and the operating model as described in the Philips Lighting Business System and drives uniformity of processes across Business-Market Combinations and Philips Business models.
- Business Process Owners (BPO's) are responsible for design, deployment and continuous improvement of standard processes, capabilities and tools to drive excellence; designing and driving deployment of the process framework.
- The majority of the Quality System is ISO 9001 controlled and certified within the "Multi-site Certificate" and validated by regular external audits.
- Quality System (internal and external) audits are used to confirm the implementation of the Quality System. Philips Lighting Internal Audit validates compliance of the total Quality System.

Quality System Architecture – from 3 levels to a single process framework

The Lighting Quality System describes how we manage with respect to Quality from end to end along our defined paths to value and is described in more detail in the next section Process Framework.



The Quality System architecture follows the process framework of end-to-end operating processes supported by Management and Enabling processes

The Quality System – a single framework

The process framework comprises: -

- A single process framework of process domains with supporting...
- Global standard processes described and documented to relevant levels of detail ...
- Supported by BPO approved local additional details (Only if required)

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Remaining compliant during and beyond the transition to the Quality System

- The Quality System assures we always operate to ISO 9001 requirements.
 Valid BMS documents remain in place until they are removed through our Quality System Change Control Process (or they expire).
 New process documents are also released using our Quality System Change Control Process.
- 2. Our Quality System consists of the Quality manual, policies, the process framework, global processes, procedures, instructions, templates and tools, records and data.
 - Lighting processes are developed, validated and deployed by the Process Owners.
 - Business Group and Market Group leadership and Heads of Management and Enabling Functions ensure that the management system and its processes are implemented and executed in and across the entire Philips Lighting. We operate to Lighting standard processes. There are no exceptions to the Philips Lighting global way of working.
- 3. Businesses and Markets operate to the Lighting standard processes. In line with the performance review structure and to preserve global standards, the interface between the Philips Lighting level and the Business and Market level is managed by the Lighting process owners or their specific boards. Only where specific business and market regulations require, process owners can approve additions (or exemptions) from Lighting standard processes.
- 4. Local operations (factories, sites, sales organizations etc.) operate to the Lighting standard processes. In line with the performance review structure and to preserve global standards, the interface between the business and market level, and the local factory or sales organization, is managed by the next higher level of Philips Lighting process experts. Only where local product regulations or legislation require, global process experts can approve document additions (or exemptions) from Lighting standards processes.

Process Framework

The Process Framework is designed to achieve the Philips Lighting objectives.

The processes are aligned with the Philips Lighting End-to-End value chains and owned by Executive Business Process Owners (BPO's)

Process Documentation for the Quality System is organized according to the following table

Process	Purpose	Executive BPO
Process Domain:	Idea to Market (I2M)	Head of Innovation
	ant ideas to market, optimized for the right margins and consumer astest time possible, at the right time, and with the right quality.	
Process Domain:	Market to Order (M2O) e customers and consumers and create loyal Philips Lighting promoters.	Market Group Leader (Europe)
	Order to Cash (O2C) perior products and services to our customers and consumers in an ansive way.	Head of Operations
·	tes be the organization through each of their areas of expertise. They drive nce and transformation in a Single Value-Added Layer.	CEO Lighting and Heads of Functions

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VII. Roles & responsibilities for the Quality System

Management Representative

- The CEO of Philips Lighting assigned the Head of Quality & Customer Satisfaction as the management representative for the Quality System. As such, he has authority over and responsibility for:
 - Ensuring that the Quality System requirements are effectively established and maintained through audits and management reviews.
 - Reporting on the performance of the Quality Management System and proposed needed improvements to the Philips Lighting Leadership Team and Quality System steering board.

Process owners

- Defining the process, including defining the quality records.
- Ensuring availability, deployment and monitoring of the processes.
- Ensuring and maintaining compliance to standards and guidelines.
- Reviewing and improving their process.

Employees

 Roles and responsibilities for all employees are defined, documented and communicated through organization charts, procedures and job descriptions. Job descriptions are available via the HR portal and/or with the functional manager.

VIII. Quality System review

Management review

- The Quality System meets the requirements for certification to international standards including ISO9001 and is regularly checked by internal and external audits.
- The Philips Lighting Management Review takes place at least once a year and includes
 - the effectiveness and improvement of the Quality System
 - the review of Quality policy & metrics and Quality System approaches
 - the analysis of internal and external audit results
- Recommendations from the reviews are agreed in the Quality System steering board to assure
 - alignment of the Quality System strategic direction with actual and future Lighting developments
 - the impact of Quality System developments is communicated via functional reviews & business reviews to the Philips Lighting Leadership Team
 - sufficient resources are available to effectively establish the Quality System and its processes
- Business Groups, Businesses, Market Groups, Markets and functional organizations review if current processes lead to the expected results, and use these review results as input for their management agendas and commitments.

IX. Resource management & training

Resource management

Based on the Philips Lighting Strategy, people, resources, the current and future competency levels of the resources are defined and led by the functional organisations, in conjunction with the Business Group and/or Market Group organizations. Based on that, the resource planning and training plan is derived and followed up.

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Training

Philips Lighting University has implemented a process to define and monitor skill levels and training needs, to train the employees and to ensure that a record of employee training is being maintained. This process ensures that employees receive training that enables them to fulfil their current work assignments safely, effectively and efficiently. The training relates to the individual development plans and functional/role competency development planning that is derived from People Performance Management (PPM), or the respective (at least annual) competency reviews.

X. Control of documents and communication of changes

Control of documents

The global Quality System documents are reviewed and approved in the following manner:

Level	Review	Approval					
Quality System Governance	Quality Policy and Quality Manual	Quality System Steering Board					
Lighting Process Framework	 Business Process owners on behalf of Executive Process Owners Process Framework Lighting Policies and Standard Processes 	Process Framework Governance Board on behalf of the Philips Lighting Leadership Team (→ future Quality System Process Framework Governance Board)					
Q _I M Policies	Business Process OwnersEnd-to-End processes,high impact changes*	Quality System Change Board - Lighting Level					
Lighting implemented standard processes Procedures	 Domain Process owners: Domain standard processes, procedures, related documents Local additions to standards 	Quality System Change Board - Domain level					
Work Instructions Local Records / Data Requirements	Domain Process Experts Local Requirements Local Work instructions	Quality System Change Board - Local / entity level					
To be phased out Business Markels Factorytitle Gales Organisation	As organised locally	Changes in processes need to be confirmed by the process experts of the next level (Procedures may be approved by the same level)					

^{*}High impact changes that impact the interaction between and across operating and enabling processes NB: General practice is that the Executive Business Process Owner delegates the approval of Quality System documents to the domain Business Process Owner

Minor changes (which are 'non-content' related changes such as typos, formats, header/footers, etc.) can be approved by the process expert or quality management system manager.

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To prevent the use of obsolete documents, the Quality Manual, processes, sub-processes, procedures and instructions are identified with a unique 'number' and version. Printed copies are uncontrolled.

Communication of changes

- Changes to Philips Lighting level Quality System documents are announced at the home page of the Quality System communication platform.
- Process Owners are responsible for communicating changes of processes within their domain.

Storage of documents

Global processes, procedures, work instructions etc. are made available in a global Quality System document repository.

Local processes, procedures and work instructions can be found at site, regional and functional levels.

XI. Overview of Quality System management processes and procedures

Identification	Name
QS-ExC1-003	Quality management
QS-ExC1-160	Guidance for Quality System management review
QS-ExC1-170	Guidance for Quality System Process Assessment
QS-ExC1-171	Procedure for Quality System Process Assessment
Process 17.1.4.4	Manage documented information in the Quality System
QS-ExC1-012	Identification of Quality System documents
QS-ExC1-180	Quality System document rules
QS-ExC1-183	Quality System document control table

The identification of preventive & corrective actions and tracking these to closure are an integrated part of the processes, as described in:

- QS-ExC1-122 Philips Lighting Safety Recall Procedure including template checklist
- QS-O2C3-012 Industrial quality complaints/rejects are handled using problem solving methodology (including "8D" for complex issues) to identify and track to closure corrective and preventive actions
- QS-ExC1-162 Procedure for Product Risk Management using Failure Mode and Effects Analysis (FMEA)
- QS-ExC1-005 Customer Satisfaction (Complaint handling is done, where appropriate, with 8D methodology)
- QS-Proc-001 Supplier Quality & Sustainability (Complaint handling where appropriate, using 8D methodology)

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NB: The Philips Lighting Quality System includes local management systems. These are aligned with the Philips Lighting global processes and the Lighting way of working and are compliant with applicable ISO 9001 requirements.

Non-conforming products

Where applicable, e.g. in factories, warehouses, the local organization shall establish a procedure that defines the controls and related responsibilities and authorizations for dealing with non-conforming products. This is to ensure that a product that does not conform to product requirements is identified and controlled to prevent its unintended use or delivery.

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Annexes

Annex 1: Philips Lighting 2017 performance review meetings timetable

Annex 2: Glossary & Abbreviations

Annex 1: Philips Lighting 2017 performance review meetings timetable

P	HILIPS			PHILIPS L	JGHTIN	١G	CALENDAR 20)	7									Version February 2	3, 2017		
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	lanuary	February	\forall	March	April	_	May	+	June	+	July	Н	August	September	Н	October	+	November	Dec	cember	+
Sun I	Public Holiday NL						/		,	-	,/	Н		- 4	1						Sun
Mon 2												Н			2						Mon
Tue 3			\forall			2	ĸ			+					3	IC.					Tue
Wed 4	1					3	Functional Performance			+		2			4	BMC Carousel		BMC AOP			Wed
Thu 5	2		2			4	Functional Performance + IC	i.		+		3			5	BMC Carousel	2	BMC AOP			Thu
Fri 6	3		3			5		2		+		4	1		6	2.2 2	3	BMC AOP	IT / K	MV - MET	Fri
Sat 7	4		4	1		6		3		1		5	2		7		4	2			Sat
Sun 8	5		5	2		7		4	Public Holiday NL	2		6	3		8		5	3			Sun
Mon 9	6	LT - NL	6	3		8			Public Holiday NL	3		7	4		9		6	4			Mon
Tue 10	Ops Call / PPM End year N-2 7	LT - NL	7	4		9		6		4		8	5	Functional Performance	10	Ops Call (3 hours)	7				Tue
Wed	8	LT -NL + Ignite	8	5	BMC Carouse	1 10		7	TR	5	BMC Carousel	9	6		ш		8	IC 6			Wed
Thu 12	IC (TBC) 9		9	6	BMC Carousel 4			8	TR	6	BMC Carousel	10	7		12	Forecast	9	7			Thu
Fri 13	10		10	7		12		9	TR	7		11	8		13	Forecast	10	Ops Call 8			Fri
Sat 14	II		11	8		13		10		8		12	9		14		11	9			Sat
Sun 15	12		12	9		14		11		9		13	10		15		12		0		Sun
Mon 16	Forecast [3		13	10		15		12		10		14	II.		16			Month Performance		ps Call	Mon
Tue 17	Forecast 14			Month Performance	Ops Call	16		13		11		15	12		17	SB - Amsterdam	14	AOP		indhoven	Tue
Wed 18	15		15	SB - Eindhoven 2		17	PEC finals - Eindhoven	14	Month Performance	s 12		16	13		18		15	AOP	3 SB - Eir	indhoven	Wed
Thu 19	BMC Carousel 16		16	13	Forecast	18	PEC finals - Eindhoven	15		13		17	14	Month Performance	19	Q3 2017 pub	16	AOP	4 Month Po	erformance	Thu
Fri 20	BMC Carousel 17		17	14	Forecast	19	PEC finals - Eindhoven + IC	16		14	Forecast	18	15		20	IC	17		5		Fri
Sat 21	SB - Amsterdam / Call 18		18	15		20		17		15		19	16		21		18	1	6		Sat
Sun 22	19		19	16	Public Holiday NL	21		18		16		20	17		22		19	ı	7		Sun
Mon 23	Q4 2016 20	SB (Annual Report) - Call	20	LT / KMV - China 17	Public Holiday NL	22		19	SB - Business Review	w! 17		21	18		23		20	CMD	8		Mon
Tue 24	21	Annual Report	21	LT / KMV - China 18	IC	23		20		18		22	19		24		21	CMD	9		Tue
Wed 25	22		22	LT / KMV - China 19	SB - Call	24		21		19		23	Annual Strategy Review 20	KC	25	TR	22	IC 2	.0		Wed
Thu 26	Functional Performance 23	Month Performance	23	China + Innovation E 20		25	Public Holiday NL	22		20	SB - Call	24	Month Performance 21		26	TR	23	2	J.		Thu
Fri 27	Functional Performance 24		24	LT / KMV - China 21	Q1 2017	26		23	IC	21	Q2 2017 pub	25	22		27	TR	24	2	2		Fri
Sat 28	25		25	22		27		24		22		26	23		28		25	2	.3		Sat
Sun 29	26		26	23		28		25		23		27	24		29		26	2	4		Sun
Mon 30	27		27	24		29		26	LT / KMV - Italy	24		28	LT / KMV - Mexico 25		30	Functional Performance	27	LT / KMV - MET 2	5 Public Hol	oliday NL	Mon
Tue 31	28		28	25		30		27	LT / KMV - Italy	25		29	LT / KMV - Mexico 26		31	Functional Performance	28	LT / KMV - MET 2	6 Public Hol	oliday NL	Tue
Wed			29	26		31		28	LT / KMV - Italy	26		30	LT / KMV - Mexico 27		П		29	LT / KMV - MET 2	.7		Wed
Thu			30	27	Public Holiday NL			29	LT / KMV - Italy	27		31	LT / KMV - Mexico 28		П		30	LT / KMV - MET 2	.8		Thu
Fri			31	28				30	LT / KMV - Italy	28			29					2	9		Fri
Sat				29						29			30					3	0		Sat
Sun				30						30								3	1		Sun
Mon										31											Mon
Tue			П																		Tue
Wed			П																		Wed

Leadership, planning & review Annual General Meeting of Shareholders - Participation: All LT members to attend, we have planned a LT meeting directly after) Capital Markets Day, London - TBC - Participation: BoM Leadership Team meeting combined (in some case) with a Key Market Visit - Participation: All LT members Monthly Ops call - Participation: All LT members. CFO Updating BMC (Performance Reviews) - Participation: CEO/CFO/Dick/Louis/Scroush : Markets 4x BG leaders + MG Leader of the market being reviewed, Functional Leaders are optional. <u>BGs</u>: 4xMG Leaders + BG Leader of BC Bilderal - Participation: 1 on 1 between CEO/CFO and MG/BG leader on financial results (30 minutes) Quarterly Functional Review Meeting - Participation: CEO/CFO/Functional Leader. BG&MG Leaders are op BMC Carousel: BMC Handshake meetings between Businesses and Markets - Participation: BG and Market Markets & BGs es and Markets - Participation: BG and Market BMC Planning leads, BG leader, concerned Bu Annual Strategy Review - Participation: CEO/CFO/Head of Strategy/Head of Innnovation/MG Leaders/BG Leaders Strategy 8 Olivia Qiu Investment Committee - Participation: Board of Management, CLO, LT members depending on topic presented Shalene Koster People Managers Call Global webcast / Leadership call (held on same day as publication quarterly results) - Participation: For the Global webcast, all LT members (those based in NL to attend in Eindhoven) Talent Review - Participation: All LT members. Gordana Landén PPM End year N-2 process (Jan. 10) - Participation: All LT members PPM End year N-2 process Gordana Landén Philips Excellence Competition, Eindhoven - Participation: Certain LT members (TBC).

Executive Leadership Program Closing date Internal reporting (on WD7, except for January closing) Lightfair USA Philadelphia - Participation: TBC in view of conflict with AGM/LT

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Function: Quality

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Annex 2: Glossary & Abbreviations

BG	Business Group								
ВМС	Business-Market Combination								
CEO	Chief Executive Officer								
E2E	End-to-End								
HRM	Human Resource Management								
I2M	Idea to Market								
IT	Information Technology								
LLT	Lighting Leadership Team								
M2O	Market to Order								
NPS	Net Promoter Score								
O2C	Order to Cash								
PPM	People Performance Management								
QS	Quality System								
SCM	Supply Chain Management								

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