



# Leica DM8000/DM12000 M

## System overview

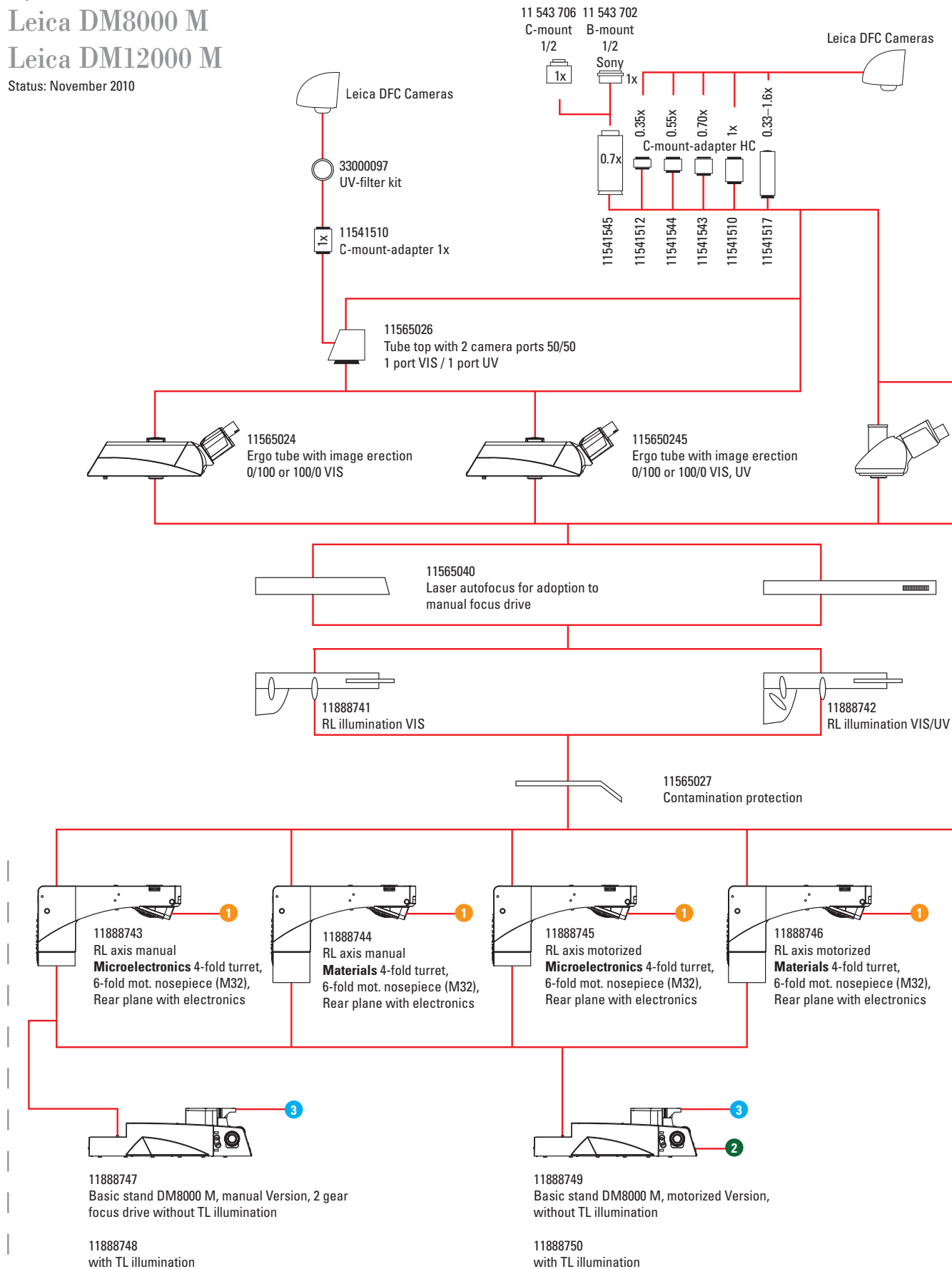
Living up to Life

# System overview

## Leica DM8000 M

## Leica DM12000 M

Status: November 2010



## 1 Special Objectives



11888763 Macro overview

11566204 PL APO 150x/0.95 IVIS BD

## 2 Remote controls



11565041  
Joystick  
Remote control

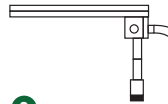


11505180  
Leica SmartMove  
Remote control

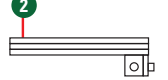


11501255  
Leica STP6000  
Remote control

## 3 8" stages

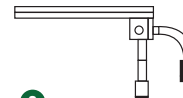


11888755  
Manual 8" stage  
with fast  
adjustment handle

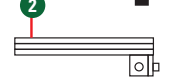


11888757  
8" Scanning stage

## 4 12" stages



11888756  
Manual 12" stage  
with fast  
adjustment handle



11888758  
12" Scanning stage

## 5 Inserts and holders



Wafer chuck, manual  
with vacuum  
11565035 8"-12"



Wafer chuck, manual  
with vacuum  
11565034 6"-8"

11565036  
Glass  
stage insert



Wafer chuck, manual  
11565033 8"-12"



Wafer chuck, manual  
11565031 5"-6"  
11565032 6"-8"

11565029  
Metall  
stage insert

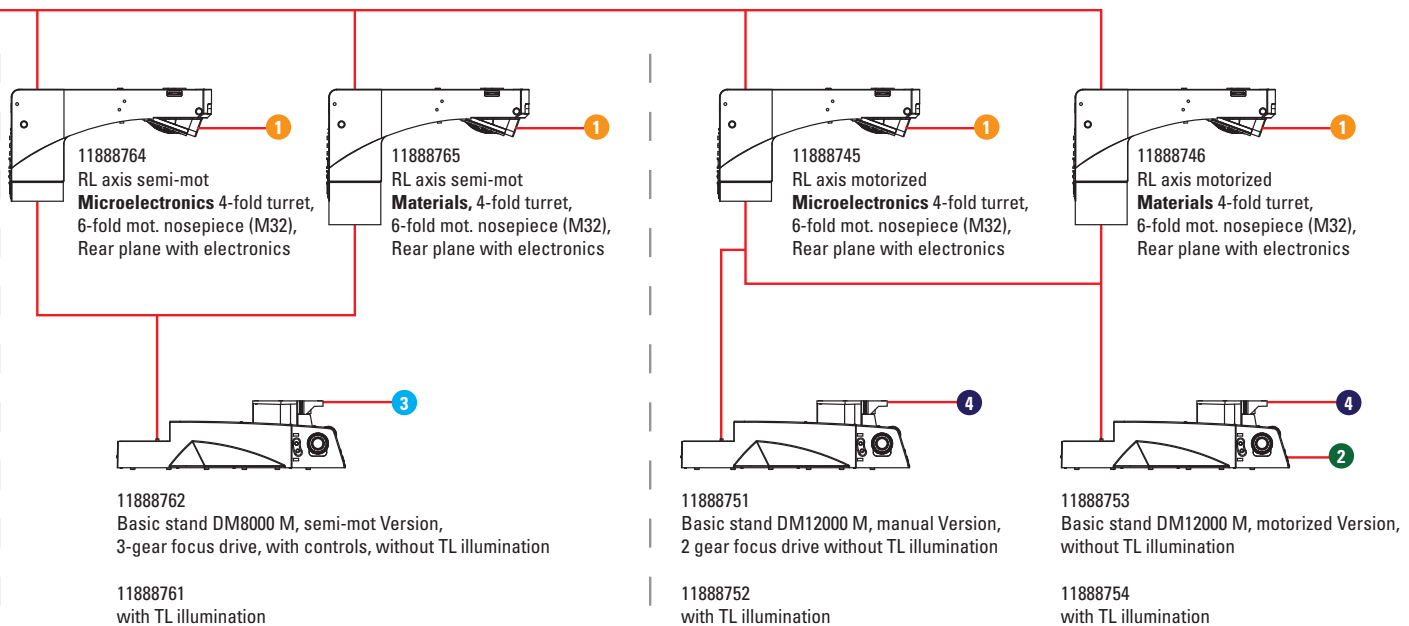


Mask holder  
11565037 4" x 4"  
11565038 5" x 5"

11501598  
Fix tube 20° with image erection  
0/100 or 100/0 VIS

Tubes  
Leica DM1000-6000

11505252  
Manual magnification changer, VIS  
1x, 1.5x, 2x



Leica DM8000 M semi mot-

Leica DM12000 M

# “With the user, for the user”

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The Leica Microsystems Life Science Division supports the imaging needs of the scientific community with advanced innovation and technical expertise for the visualization, measurement, and analysis of microstructures. Our strong focus on understanding scientific applications puts Leica Microsystems' customers at the leading edge of science.

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