

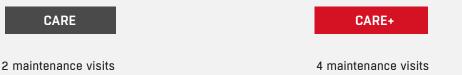


Scheduled maintenance and service plan for INDUSTRY F420 printer means

- Reliability and full functionality of the machines
- Elimination of production stoppages in order to maintain processes continuity
- Original spare and wear parts and professional service
- Full support of 3DGence team in terms of machine maintenance and service



## We offer two packages to choose from:



(every 6 months or after each 3000 printing hours\*)

4 maintenance visits (every 6 months or after each 3000 printing hours\*)

Customers who decide to purchase the 3DGence INDUSTRY F420 together with 3DGence CARE or CARE+ package, after the last visit of the selected program will be given the opportunity to re-purchase the service and keep the device in full working order.

3DGence CARE maintenance and service visit schedule:						
Time from the purchase	Printing time	Service visit	Package			
6 months	or 3000 h	1	CADE			
12 months	or 6000 h	2	CARE			
18 months	or 9000 h	3				
24 months	or 12000 h	4	CARE+			

Dates of visits may be pre-determined according to the schedule. The customer is obliged to inform the 3DGence support and service department about the necessity of an earlier visit resulting from the printing time.



	CARE		CARE+	
Maintenance activities	Visit 1	Visit 2	Visit 3	Visit 4
Diagnostic and inspection of the 3D printer	~	$\checkmark$	$\checkmark$	~
Printing chamber cleaning	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Cleaning of the cleaning station and container	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Extruders cleaning and gear lubrication	$\checkmark$		$\checkmark$	
Slats and brushes replacement in cleaning station	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
X axis lubrication	$\checkmark$	~	$\checkmark$	$\checkmark$
Y axis lubrication	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Z axis lubrication	$\checkmark$	$\checkmark$	$\checkmark$	~
Gear belts adjustment	~	$\checkmark$	$\checkmark$	
Module cooling filter replacement	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Light bulb replacement (if unnecessary, the customer will receive it as a spare part)	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Glass heatbed replacement (if unnecessary, the customer will receive it as a spare part)	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Extruder TO replacement		$\checkmark$		$\checkmark$
Extruder T1 replacement		$\checkmark$		$\checkmark$
Curtains replacement in X axis		$\checkmark$		$\checkmark$
Curtains replacement in Y axis		$\checkmark$		$\checkmark$
Gear belt replacement in X axis				$\checkmark$
Gear belts replacement in Y axis				$\checkmark$
Gear belt replacement in Z axis				$\checkmark$