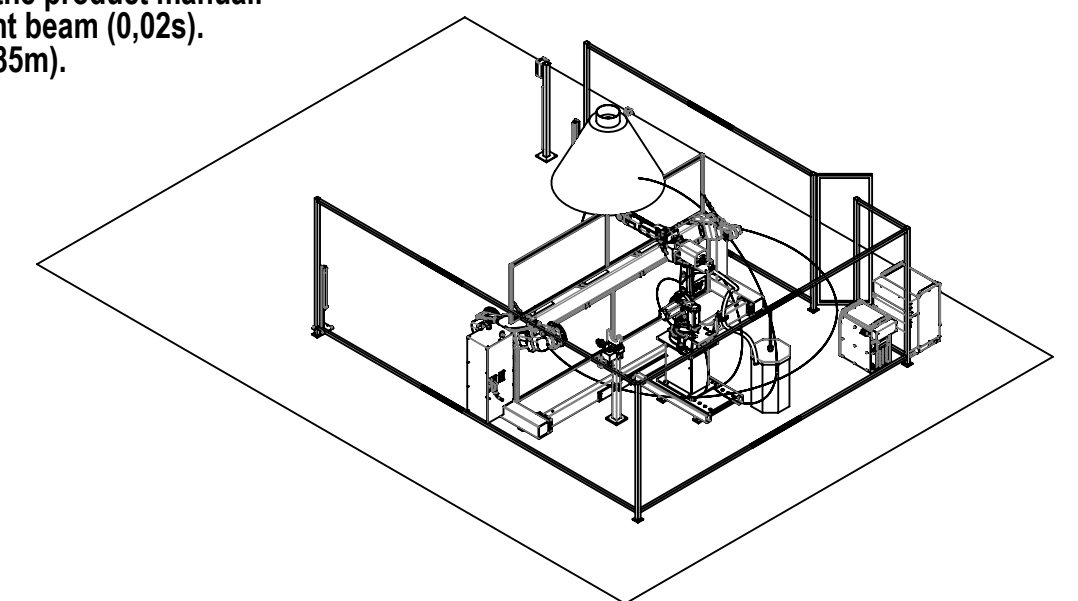



- 1) Distance calculated according to EN 999  
 $S = V(T1 + T2) + C$   
**S** Safety distance (m)  
**V** Entering speed (1,6 m/s)  
**T1** Stopping time for the positioner (s).  
 See technical data in the product manual.  
**T2** Response time for light beam (0,02s).  
**C** Reaching distance (0,85m).



Prepared	Responsible Department RO/PRMW	Description	SWD	Drawing	
Approved	Take over department				
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		Layout IRBP K-300 IRB 2600ID			No. of sh. <b>1</b>
		Document no. <b>3HAC042305-024</b>			Rev. ind. <b>01</b>