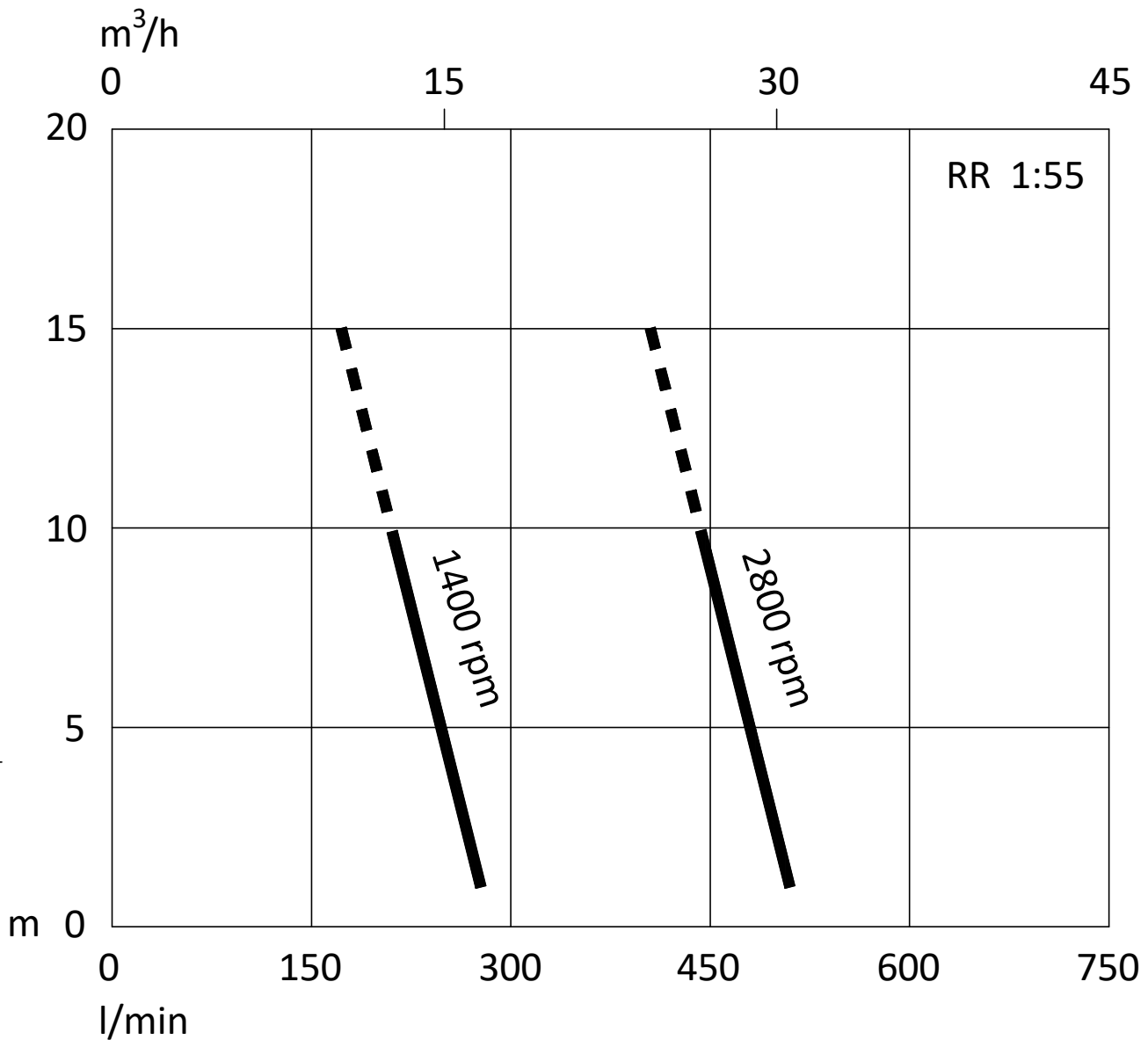


Libellula 1 - 4"

Performances curve



For industrial applications the total manometric head must not exceed 10m

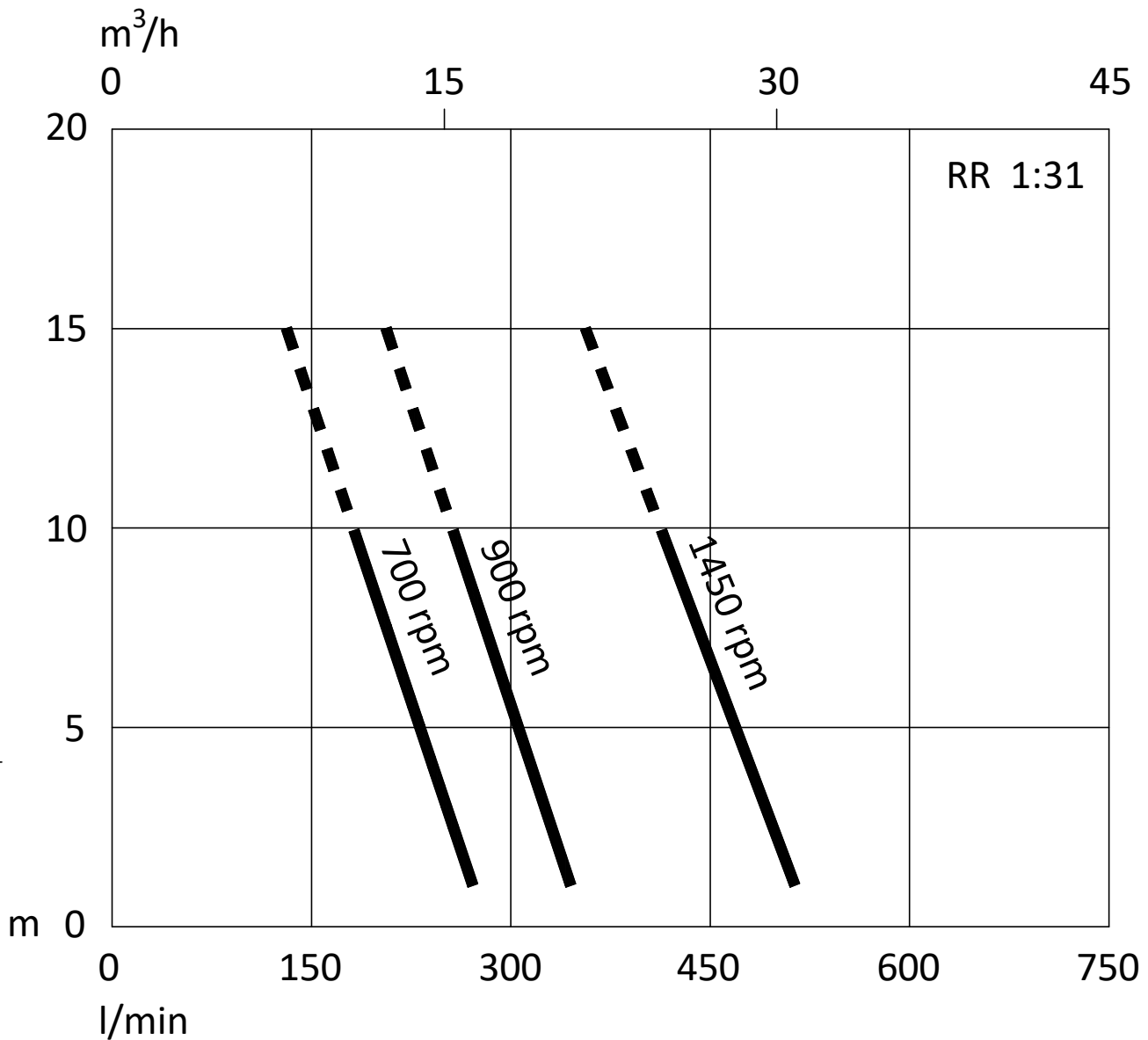
En service continu et intense, la hauteur manométrique totale ne doit pas dépasser 10m

Per servizi continuativi la prevalenza manometrica totale non deve superare i 10m

DATE 04/07/2025		FINISHING -		DESCRIPTION Performances curve Libellula 1-4" Reduction Ratio : 1:55 Speed : 1400 - 2800 rpm			
DRAWN BY G. Fortese		REQUIRED PROCESSING -					
VALIDATED BY G. Fortese		TREATMENT -					
MATERIAL -		NOTES -		Q.TY -	SCALE -	SHEET FORMAT A4	SHEET N° 1/1
ELIMINATING SHARP EDGES, DEBURRING AND JOINTING				 SUBSTITUTING DRAWING CODE: Curva_55_1400-2800			
0		Template update		04/07/2025		DRAWING CODE: Curve_L14_RR55_rpm1400-2800	
REV.		DESCRIPTION		DATE			
REPRODUCTION OR COMMUNICATION TO THIRD PARTIES WITHOUT OUR APPROVAL IS PROHIBITED BY LAW					SURFACE TEXTURES GEOMETRICAL TOLERANCES GENERAL TOLERANCES		ISO 1302 ISO 1101 ISO 2768 - mk
							

Libellula 1 - 4"

Performances curve



For industrial applications the total manometric head must not exceed 10m

En service continu et intense, la hauteur manométrique totale ne doit pas dépasser 10m

Per servizi continuativi la prevalenza manometrica totale non deve superare i 10m

DATE 04/07/2025		FINISHING -		DESCRIPTION Performances curve Libellula 1-4" Reduction Ratio : 1:31 Speed : 700 - 900 - 1450 rpm			
DRAWN BY G. Fortese		REQUIRED PROCESSING -					
VALIDATED BY G. Fortese		TREATMENT -					
MATERIAL -		NOTES -		Q.TY -	SCALE -	SHEET FORMAT A4	SHEET N° 1/1
ELIMINATING SHARP EDGES, DEBURRING AND JOINTING				SUBSTITUTING DRAWING CODE: Curva_31_700-900-1450			
				DRAWING CODE: Curve_L14_RR31_rpm700-900-1450			
0	Template update	04/07/2025					
REV.	DESCRIPTION	DATE					
REPRODUCTION OR COMMUNICATION TO THIRD PARTIES WITHOUT OUR APPROVAL IS PROHIBITED BY LAW				SURFACE TEXTURES GEOMETRICAL TOLERANCES GENERAL TOLERANCES		ISO 1302 ISO 1101 ISO 2768 - mk	

