

CALCULATION OF THE REPAIRABILITY INDEX AND PRESENTATION OF THE PARAMETERS USED TO ESTABLISH IT	<i>COOL LINE</i>
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INFORMATION SHEET TO BE PROVIDED TO REQUESTERS
(cf. Article L. 541-9-2 of the Environmental Code)

Calculation date	28/02/2024
Supplier name or brand	Kratos Safety
Supplier address	689 chemin du Buclay 38540 Heyrieux
Model reference provided by the supplier	FA 60 033 18

Criterion	Sub-criterion	Sub-criterion score out of 10	Sub-criterion coefficient	Criterion score out of 20	Total criterion scores out of 100
CRITERION 1 : DOCUMENTATION	1.1 Commitment to the duration of free availability of technical documentation and advice on use and maintenance	8,93	2	17,9	91,2
CRITERION 2: DISMANTLING, ACCESS, TOOLS, FASTENERS	2.1 Ease of dismantling spare parts	10,00	1	20,0	
	2.2 Tools required for dismantling spare parts	10,00	0,5		
	2.3 Characteristics of related elements of spare parts	10,00	0,5		
CRITERION 3: AVAILABILITY OF SPARE PARTS	3.1 Commitment to the duration of availability of spare parts – failure/wear parts	7,14	1	13,3	
	3.2 Commitment to the duration of availability of spare parts – related elements	7,14	0,5		
	3.3 Commitment to delivery times for spare parts – failure/wear parts	4,29	0,3		
	3.4 Commitment to delivery times for spare parts – related elements	6,67	0,2		
CRITERION 4: PRICE OF SPARE PARTS	4. Price ratio of list 2 parts to new equipment price	10,00	2	20,0	
CRITERION 5: SPECIFIC CRITERION	5.1: Digital tracking	10,00	1	20,0	
	5.2: Training in visual inspection and maintenance	10,00	0,5		
	5.3: Free remote assistance	10,00	0,5		
Index score out of 10					9,1