SPARE PARTS LIST AND INTERCHANGEABILITY RECORD

SPIR No.:

Notes: 1) If an item is interchangeable between two or more units, is should be listed once. Incl. Its characteristics such as dimensions, design specifications etc.
2) Quote part numbers showing Interchangeability within equipment manufacturer´s organization
3) Quote original identification numbers of suppliers for all bought out items such as ball bearings, V-belts, mechanical seels, couplings, Instruments, fuses, relays etc.
4) Quote supplier´s name for Items shown in column 10B
5) Columne 1 through 13, 15 and 19 to be completed by the manufacturer / supplier, in accordance with sheet 3; Remaining columns to be completed by the purchaser.

22 - Authority block
Quantities in column ... are authorized for purchase by:
Date:

23 - Required on site date:

Equipment:
Manufacturer:
Supplier:

1	Equipment reg or tag no.		
2	Manufacturer´s model or type		
3	Manufacturer´s serial no.		
4	No. of units		

REMINDER: MANUFACTURER TO ATTACH TO THIS FORM ALL DRAWINGS AND PART LISTS

ITEM NUMBER	Total number of identical parts installed	MANUFACTURER`S / SUPPLIER`S DATA (see note 5)						Initial spare parts		Spare parts for normal operation		Physical stock	Quantity to be ordered	Approximate unit price Currency: Date:		Classification of parts
		DESCRITION OF PARTS Slow wearing parts and also all parts recommended to be kept in stock for normal operation (see note 1)	DRAWING Number	PART NUMBER Manufacturer´s (see note 2)	PART NUMBER Manufacturer´s (see note 3)	MATERIAL Specification	Remarks (see note 4)	Recommended by manufacturer	Recommended by	Recommende by manufacturer	Recommended by					
	7	8	9	10A	10B	11	12	13	14	15	16	17	18	19	20	21
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5 NUMBER OF PARTS PER UNIT

6	Requisition / order ref. no.		

PROJECT / PLANT :

COMPANY :

ENGINEERING BY :

General Information :

Issue letter	0			
Date				
Sign.				
Sheet No. :		of		
Requisition No. :				