

GOVERNMENT OF INDIA/ भारत सरकार
MINISTRY OF RAILWAYS/ रेल मंत्रालय
(RAILWAY BOARD/ रेलवे बोर्ड)

No.2022/TK-II/22/7/1

New Delhi, dt. 09.02.2022

Principal Executive Director
(Track Design), RDSO, Manak
Nagar, Lucknow.

Principal Executive Director
(Track Machine), RDSO, Manak
Nagar, Lucknow.

Sub: Comprehensive review of RDSO's controlled items.

Ref: PED/Track Design/RDSO's letter no. CT/P\$C/Misc dtd. 25.01.2022

The above referred letter from RDSO regarding comprehensive review and giving Board's approval to retention/decontrol of Civil Engineering items under RDSO control has been considered and accordingly approval for retention/decontrol of various Civil Engineering items is as under:-

| ITEMS OF RDSO VENDOR LIST TO BE DECONTROLLED/RETAINED | | | |
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| S.No. | RDSO Directorate | Description | Final proposal Decontrol/ Retain) |
| 1 | QA Civil | Spheroidal graphite cast iron insert | Decontrol |
| 2 | | Polyethylene dowel | Decontrol |
| 3 | | High tensile fish bolts & nuts | Retained |
| 4 | | Fibre glass cloth woven roving – 360 | Decontrol |
| 5 | | SSD for use with O.R. curved switches | Retained |
| 6 | | Nylon cord reinforced elastomeric pad | Retained |
| 7 | | Improved switch expansion joint | Retained |
| 8 | | Spring steel rounds to material Gr. 55 Si7 | Decontrol |
| 9 | | Fabricated switches | Retained |
| 10 | | Cast manganese steel crossings | Retained |
| 11 | | Single coil spring steel washer | Decontrol |
| 12 | | Glue | Decontrol |
| 13 | | Composite grooved rubber sole plates (6.2MM & 10 MM thick) | Retained |
| 14 | | Fabricated crossings | Decontrol |

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| 15 | | Grooved rubber sole plates (6 MM & 10 MM thick) | Retained |
| 16 | | Switch expansion joints (SEJ) | Retained |
| 17 | | Glued insulated rail joints | Retained |
| 18 | | Fish plates | Retained |
| 19 | | Fish plates and fish plate bars | Retained |
| 20 | | H3B class electrodes (Minimum life – 35 GMT) | Decontrol |
| 21 | | H3C class electrodes (Minimum life – 50 GMT) | Decontrol |
| 22 | | Pre tensioned Pre stressed concrete sleeper for broad gauge meter gauge and narrow gauge | Decontrol |
| 23 | | Zero toe load fastening (ZTLF) system | Retained |
| 24 | | Glass filled nylon – 66 insulating liners | Retained |
| 25 | | Metal liners | Decontrol |
| 26 | | Elastic rail clips | Retained |
| 27 | | 6MM thick nylon cord reinforced GRSP | Retained |
| 28 | | Rubber pad | Retained |
| 29 | | Mechanical Track Jack 8T Capacity (Non- Infringing type) (Rack & Pawl Type) | Decontrol |
| 30 | | Heavy Duty Hydraulic Extractor for Jammed ERCs (10T) | Decontrol |
| 31 | | Hydraulic Rail Bender (Jim Crow) Heavy Duty | Decontrol |
| 32 | | Hydraulic Sleeper Spacer | Decontrol |
| 33 | | Hand Operated Weld Trimmer | Decontrol |
| 34 | | Self-Propelled Light Weight Trolley | Decontrol |
| 35 | | Magnetic Base Type Rail Thermometer | Decontrol |
| 36 | | Portable DC Welding Generator | Decontrol |
| 37 | | Light Weight Rail (Mono) Cum Road Trolley | Decontrol |
| 38 | TMM | Box Type Gauge cum Level (BG & MG) alongwith Spirit Level | Decontrol |
| 39 | | Chamfering Kit (Manual) | Decontrol |
| 40 | | Hydraulic Track Lifting cum Slewing Device (TRALIS) 15 Ton Capacity | Decontrol |
| 41 | | Toe Load Measuring Device (Mechanical) | Decontrol |
| 42 | | Mechanical Track Jack 8T Capacity (Non Infringing Type) (Rack & Pinion Type) | Decontrol |

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| 43 | | Electronic Toe Load Measuring Device | Decontrol |
| 44 | | Hydraulic Track Jack 15T Capacity (Non Infringing Type) | Decontrol |
| 45 | | Powered Material Trolley | Decontrol |
| 46 | | Off Track Tamper (Engine Mounted Version) | Decontrol |
| 47 | | Impact Wrench | Decontrol |
| 48 | | Light Weight Abrasive Rail Cutter | Decontrol |
| 49 | | Continuous Rail Thermometer | Decontrol |
| 50 | | Abrasive Rail Cutter | Retained |
| 51 | | Rail Cutting Wheel (Abrasive Disc) | Retained |
| 52 | | Rail Drilling Machine | Retained |
| 53 | | Weld Trimmer Power Pack Version for A.T.Welding | Retained |
| 54 | | Rail Profile Weld Grinder | Retained |
| 55 | | Hydraulic Rail Tensor (Non Infringing Type) 70TCapacity | Retained |
| 56 | | Gang/ Worksite Remote Control Hooter | Retained |
| 57 | | GPS (Geo Positioning System) based Foot Plate Inspection Device | Retained |
| 58 | | GPS based Oscillation Monitoring System | Retained |
| 59 | | Track based Lubricators (Electronic type) | Retained |
| 60 | | Track based Lubricators (Hydraulic type) | Retained |
| 61 | | Light Weight Rail Drilling Machine | Retained |
| 62 | | Battery Operated Rail Drilling Machine | Retained |
| 63 | Track Design II | Fusion welding of rails by Alumino Thermic Process | Retained |
| 64 | | Reconditioning of wheel burns/scabs and reconditioning of cupped welded joints | Retained |
| 65 | Works | TMT reinforcement bars | Decontrol |
| 66 | M&C | Digital Ultrasonic Single Rail Tester with coloured signals and real A-Scan pulse echo with continuous recording of B-Scan storage along with Data setups | Retained |
| 67 | | Portable Digital Ultrasonic Flaw Detector with A-Scan Storage | Retained |
| 68 | | Digital Ultrasonic Testing Equipment for welded rail joints with coloured LCD TFT screen, trigonometrical function and A-Scan storage | Retained |
| 69 | | Digital Ultrasonic Double Rail Tester with minimum two base lines, coloured | Retained |

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| | signals and real A-scan pulse echo with continuous recording of B-Scan storage along with data setups | |
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RDSO shall be continuing the existing practice of developing and approval of vendors for retained items, but vendor approval for decontrolled items shall be discontinued by RDSO and these can be purchased from market based on specifications. However, RDSO shall continue to frame functional specification, STR etc. for the all Civil Engineering items as per present practice.

This issues with the approval of Board (Member Infra).

2/4/21
09/02/2022
(B.K.Panda)

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Railway Board
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